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- SOLAR PANELS

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Honeywell

LED PANELS 2025

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LED RECESSED PANEL LIGHT | **LUMINOUS INTENSITY DISTRIBUTION CURVE**



(CCT) Color Temperature Switch
Oly to 18W CCT and 24W cct models

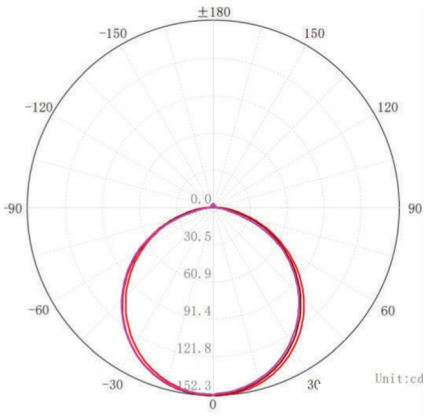


AVAILABLE WATTAGE OPTIONS:

- 6W-CCT Switchable
- 12W-CCT Switchable
- 18W-CCT Switchable
- 24W-CCT Switchable

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.



SPECIFICATIONS	
Shape:	Square LED Lamp
Fitting:	Recessed Ceiling
Finish:	White

ADDITIONAL INFORMATION		
Volt:	100-265V 50-60Hz	100-277V 50-60Hz
Beam Angle:	110º	
Certification:	CE	

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
6W	3000K	390 Lm	120mm x120mm x 18mm	Non Dimmable	HW-P02-S6W-3K
6W	6000K	390Lm	120mm x120mm x 18mm	Non Dimmable	HW-P02-S6W-6K
6W	3000K/4000K/6500K	323Lm/398Lm/332Lm	119mm x119mm x 18mm	Non Dimmable	HW-P06-S6W-CCT
12W	3000K/4000K/6500K	733Lm/824Lm/744Lm	169mm x169mm x 18mm	Non Dimmable	HW-P06-S12W-CCT
18W	3000K	1540Lm	220mm x220mm x 18mm	Non Dimmable	HW-P02-S18W-CCT
18W	6500K	1540Lm	220mm x220mm x 18mm	Non Dimmable	HW-P02-S18W-CCT
18W	3000K/4000K/6500K	1430Lm/1580Lm/1430Lm	220mm x220mm x 18mm	Non Dimmable	HW-P06-S18W-CCT
24W	3000K/4000K/6500K	1730Lm/1900Lm/1730Lm	290mm x290mm x 18mm	Non Dimmable	HW-P06-S24W-CCT

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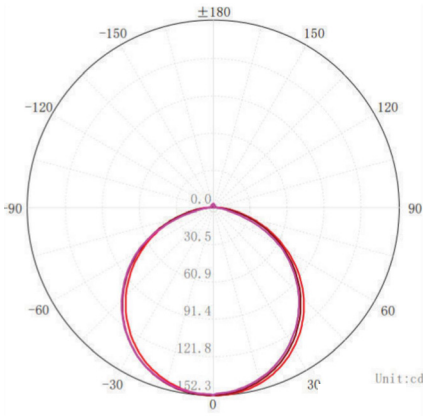
SPEC103 | 01-2025



RECESSED LED PANEL LIGHT



LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

- 3 W
- 6 W
- 12W
- 18W

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

SPECIFICATIONS	
Shape:	Round LED Lamp
Fitting:	Recessed Ceiling
Finish:	White

ADDITIONAL INFORMATION		
Volt:	100-265V 50-60Hz	100-277V 50-60Hz
Beam Angle:	110º	
Certification:	CE	

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
3W	3000K	130 Lm	D-83mm H-16mm	Non Dimmable	HW-P01-R3W-3K
3W	6500K	130 Lm	D-83mm H-16mm	Non Dimmable	HW-P01-R3W-6K
6W	3000K	390 Lm	D-115mm H-16mm	Non Dimmable	HW-P01-R6W-3K
6W	6500K	390 Lm	D-115mm H-16mm	Non Dimmable	HW-P01-R6W-6K
12W	3000K	1000 Lm	D-170mm H-17mm	Non Dimmable	HW-P01-R12W-3K
12W	6500K	1000 Lm	D-170mm H-17mm	Non Dimmable	HW-P01-R12W-6K
18W	3000K	1540 Lm	D-220mm H-17mm	Non Dimmable	HW-P01-R18W-3K
18W	6500K	1540 Lm	D-220mm H-17mm	Non Dimmable	HW-P01-R18W-6K

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SPEC102 | 01-2025



RECESSED LED PANEL LIGHT

LUMINOUS INTENSITY DISTRIBUTION CURVE



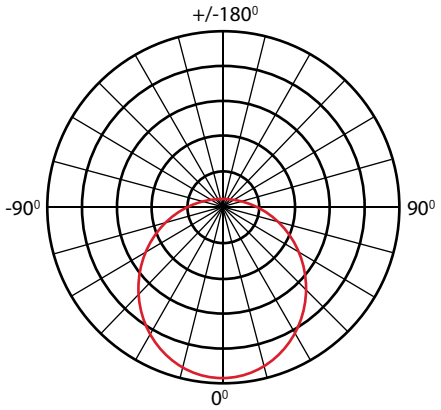
(CCT) Color Temperature Switch

AVAILABLE WATTAGE OPTIONS:

- 6W-CCT Switchable
- 9W-CCT Switchable
- 18W-CCT Switchable
- 24W-CCT Switchable

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.



SPECIFICATIONS	
Shape:	Round LED Lamp
Fitting:	Recessed Ceiling
Finish:	White

ADDITIONAL INFORMATION		
Volt:	100-265V 50-60Hz	100-277V 50-60Hz
Beam Angle:	110⁰	
Certification:	CE	

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
6W	3000K/4000K/6500K	362Lm/445Lm/353Lm	D-115mm H-18mm	Non Dimmable	HW-P05-R6W-CCT
9W	3000K/4000K/6500K	627Lm/667Lm/627Lm	D-167mm H-18mm	Non Dimmable	HW-P05-R9W-CCT
12W	3000K/4000K/6500K	815Lm/916Lm/827Lm	D-167mm H-18mm	Non Dimmable	HW-P05-R12W-CCT
18W	3000K/4000K/6500K	1430Lm/1580Lm/1430Lm	D-220mm H-18mm	Non Dimmable	HW-P05-R18W-CCT
24W	3000K/4000K/6500K	1730Lm/1900Lm/1730Lm	D-292mm H-18mm	Non Dimmable	HW-P05-R24W-CCT

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LED SURFACE PANEL LIGHT

LUMINOUS INTENSITY DISTRIBUTION CURVE

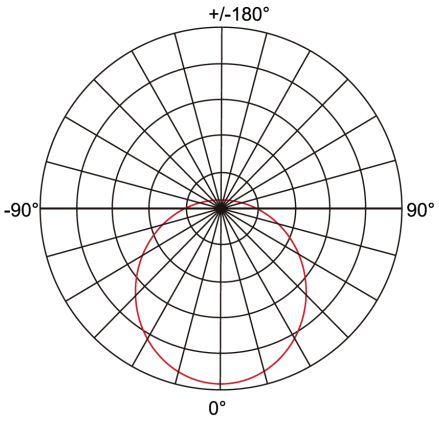


AVAILABLE WATTAGE OPTIONS:

- 12W
- 18W

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.



SPECIFICATIONS	
Shape:	Round LED Lamp
Cap/Fitting:	Surface Mounted Ceiling
Finish:	White

ADDITIONAL INFORMATION		
Volt:	100-265V 50-60Hz	100-277V 50-60Hz
Beam Angle:	110°	
Certification:	CE	

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
12W	6500K	750Lm	D-160mm H-27mm	Non Dimmable	HW-P03-R12W-6K
18W	6500K	1200Lm	D-210mm H-27mm	Non Dimmable	HW-P03-R18W-6K

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SPEC104 | 01-2025



LED SURFACE PANEL LIGHT

LUMINOUS INTENSITY DISTRIBUTION CURVE



(CCT) Color Temperature Switch

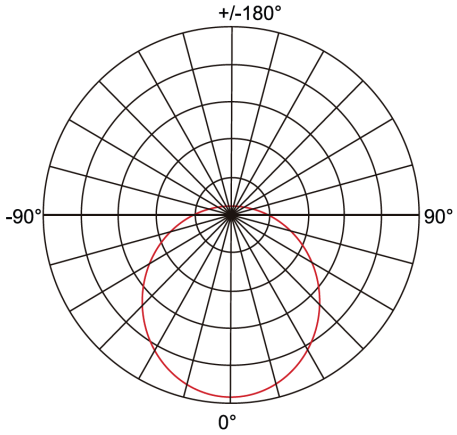


AVAILABLE WATTAGE OPTIONS:

- 6W-CCT Switchable
- 12W-CCT Switchable
- 18W-CCT Switchable
- 24W-CCT Switchable

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.



SPECIFICATIONS	
Shape:	Round LED Lamp
Fitting:	Surface Mounted Ceiling
Finish:	White

ADDITIONAL INFORMATION		
Volt:	100-265V 50-60Hz	100-277V 50-60Hz
Beam Angle:	110º	
Certification:	CE	

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
6W	3000K/4000K/6500K	330 Lm / 440 Lm / 330 Lm	D-112mm H-28mm	Non Dimmable	HW-P07-R6W-CCT
12W	3000K/4000K/6500K	770 Lm / 880 Lm / 770 Lm	D-160mm H-28mm	Non Dimmable	HW-P07-R12W-CCT
18W	3000K/4000K/6500K	1430 Lm / 1580 Lm / 1430 Lm	D-210mm H-28mm	Non Dimmable	HW-P07-R18W-CCT (White or Black)
24W	3000K/4000K/6500K	1730 Lm / 1900 Lm / 1730 Lm	D-282mm H-28mm	Non Dimmable	HW-P07-R24W-CCT

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SPEC108 | 01-2025



SURFACE MOUNTED LED PANEL

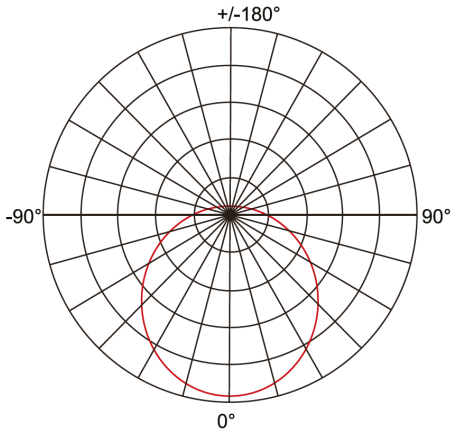
LUMINOUS INTENSITY DISTRIBUTION CURVE

AVAILABLE WATTAGE OPTIONS:

- 18W
- 24W

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.



SPECIFICATIONS	
Shape:	Square LED Lamp
Fitting:	Surface Mounted Ceiling
Finish:	White

ADDITIONAL INFORMATION		
Volt:	100-265V 50-60Hz	100-277V 50-60Hz
Beam Angle:	110º	
Certification:	CE	

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
18W	6500K	1540Lm	210mm x 210mm x 27mm	Non Dimmable	HW-P04-S18W-6K
18W	3000K	1540Lm	210mm x 210mm x 27mm	Non Dimmable	HW-P04-S18W-3K
24W	3000K	1400Lm	282mm x 282mm x 28mm	Non Dimmable	HW-P04-S24W-3K
24W	6500K	1400Lm	282mm x 282mm x 28mm	Non Dimmable	HW-P04-S24W-6K

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SPEC107 | 01-2025



SURFACE MOUNTED LED PANEL | **LUMINOUS INTENSITY DISTRIBUTION CURVE**



(CCT) Color Temperature Switch

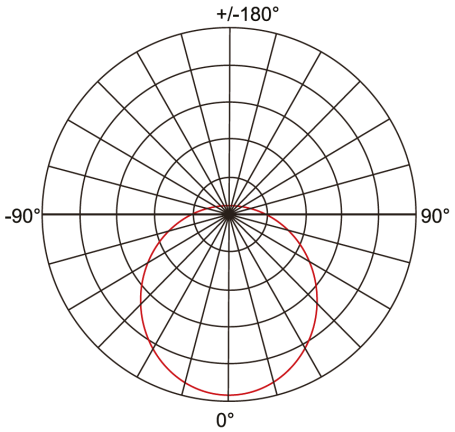


AVAILABLE WATTAGE OPTIONS:

- 6W-CCT Switchable
- 12W-CCT Switchable
- 18W-CCT Switchable
- 24W-CCT Switchable

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.



SPECIFICATIONS	
Shape:	Square LED Lamp
Fitting:	Surface Mounted Ceiling
Finish:	White

ADDITIONAL INFORMATION		
Volt:	100-265V 50-60Hz	100-277V 50-60Hz
Beam Angle:	110º	
Certification:	CE	

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
6W	3000K/4000K/6500K	330 Lm / 440 Lm / 330 Lm	112mm x 112mm x 28mm	Non Dimmable	HW-P08-S6W-CCT
12W	3000K/4000K/6500K	815Lm/916Lm/827Lm	160mm x 160mm x 28mm	Non Dimmable	HW-P08-S12W-CCT
18W	3000K/4000K/6500K	1430 Lm / 1580 Lm / 1430 Lm	210mm x 210mm x 28mm	Non Dimmable	HW-P08-S18W-CCT (White or Black)
24W	3000K/4000K/6500K	1730 Lm / 1900 Lm / 1730 Lm	282mm x 282mm x 28mm	Non Dimmable	HW-P08-S24W-CCT

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SPEC109 | 01-2025



LED RECESSED SPOTLIGHT

LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

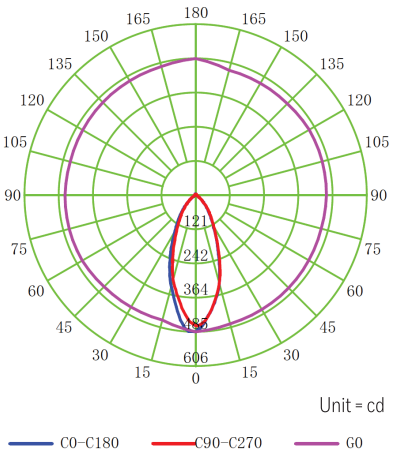
- 5W

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

APPLICATION:

- Decorative applications.
- Retail shops and reception areas.
- Recessed ceiling.
- Indoors.



SPECIFICATIONS	
Shape:	Round LED Lamp
Fitting:	Tiltable Angle
Finish:	White and Black Available

ADDITIONAL INFORMATION	
Height:	45mm
Width:	90mm
Beam Angle:	38° Degree

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
5W	3000K	380 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D01-5W-WH-3K
5W	6500K	410 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D01-5W-WH-6K
5W	3000K	380 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D01-5W-BK-3K
5W	6500K	410 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D01-5W-BK-6K

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SPEC100 | 01-2025



LED RECESSED SPOTLIGHT





AVAILABLE WATTAGE OPTIONS:

- 5W

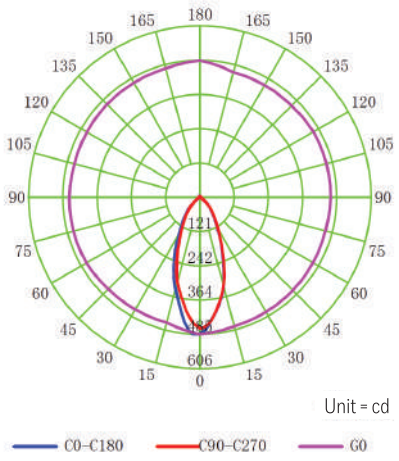
BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

APPLICATION:

- Decorative applications.
- Retail shops and reception areas.
- Recessed ceiling.
- Indoors.

LUMINOUS INTENSITY DISTRIBUTION CURVE



SPECIFICATIONS	
Shape:	Square LED Lamp
Fitting:	Tiltable Angle
Finish:	White and Black Available

ADDITIONAL INFORMATION	
Height:	45mm
Length / Width:	90mm x 90mm
Beam Angle:	38° Degree

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
5W	3000K	380 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D02-5W-WH-3K
5W	6500K	410 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D02-5W-WH-6K
5W	3000K	380 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D02-5W-BK-3K
5W	6500K	410 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D02-5W-BK-6K

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SPEC106 | 01-2025



LED RECESSED SPOTLIGHT

LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

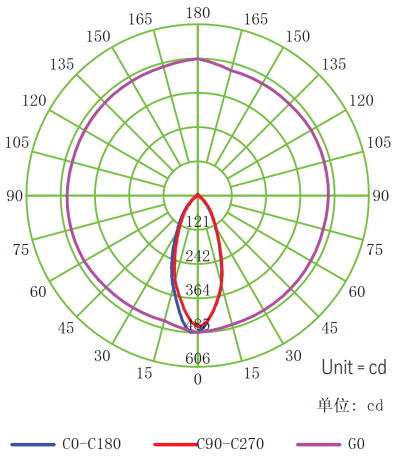
- 6.5W

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

APPLICATION:

- Decorative applications.
- Retail shops and reception areas.
- Recessed ceiling.
- Indoors.



SPECIFICATIONS	
Shape:	Round LED Lamp
Fitting:	Tiltable Angle
Finish:	White and Black Available

ADDITIONAL INFORMATION	
Height:	45mm
Width:	90mm
Beam Angle:	38° Degree

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
6.5W	3000K	500 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D03-6.5W-BK-3K
6.5W	6000K	500 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D03-6.5W-BK-6K

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SPEC101 | 01-2025



LED RECESSED SPOTLIGHT





AVAILABLE WATTAGE OPTIONS:

- 6.5W

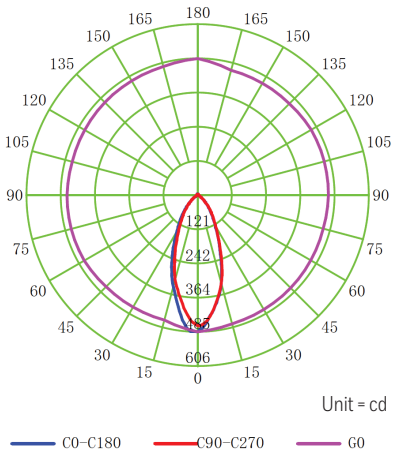
BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.
- General lighting for limited build-in height.

APPLICATION:

- Decorative applications.
- Retail shops and reception areas.
- Recessed ceiling.
- Indoors.

LUMINOUS INTENSITY DISTRIBUTION CURVE



SPECIFICATIONS	
Shape:	Square LED Lamp
Fitting:	Tiltable Angle
Finish:	White and Black Available

ADDITIONAL INFORMATION	
Height:	45mm
Length / Width:	90mm x 90mm
Beam Angle:	38° Degree

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
6.5W	3000K	500 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D04-6.5W-WH-3K
6.5W	6500K	500 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D04-6.5W-WH-6K
6.5W	3000K	500 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D04-6.5W-BK-3K
6.5W	6500K	500 Lm	100-240V / 50-60Hz	Non Dimmable	HW-D04-6.5W-BK-6K

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SPEC105 | 01-2025



LED SURFACE PANEL LIGHT WITH MOTION SENSOR | **LUMINOUS INTENSITY DISTRIBUTION CURVE**



(CCT) Color Temperature Switch

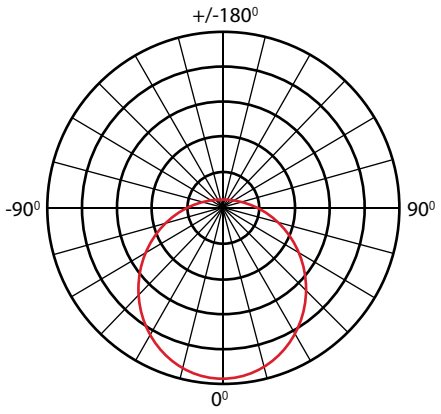


AVAILABLE WATTAGE OPTIONS:

- 18W CCT Switchable

BENEFITS:

- Motion Sensor.
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.
- Long lifespan.



SPECIFICATIONS	
Shape:	Round LED Lamp with Motion Sensor
Fitting:	Surface Mounted Ceiling

ADDITIONAL INFORMATION	
Volt:	100-277V 50-60Hz
Beam Angle:	110⁰
Certification:	CE

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Size	Dimmable / Non Dimmable	Model
18W	3000K/4000K/6500K	1440Lm/1440Lm/1415Lm	D-210mm H-37mm	Non Dimmable	HW-P09-SM-R18W-CCT

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LED LIGHT BULB 2025

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LED LIGHTBULB A19

LUMINOUS INTENSITY DISTRIBUTION CURVE

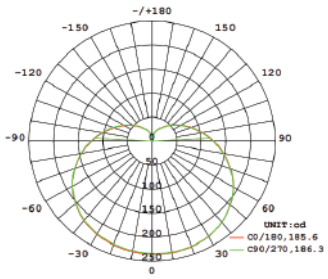


AVAILABLE WATTAGE OPTIONS:

- 6W
- 9W
- 15W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Cap/Fitting:	E27
Voltage:	100-240V
Beam Angle:	180° Degree

DIMENSION		SHAPE
6W Size:	D-55mm H-98mm	A55
9W Size:	D-60mm H-108mm	A60
15W Size:	D-70mm H-126mm	A70

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model	Packing
6W	3000K	540 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-01-4PK-6W-3K	4 Pack
6W	6500K	620 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-05-4PK-6W-65K	4 Pack
9W	6500K	860 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-06-1PK-9W-65K	1 Pack
9W	3000K	840 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-06-2PK-9W-30K	2 Pack
9W	6500K	860 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-06-2PK-9W-65K	2 Pack
9W	3000K	840 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-06-4PK-9W-30K	4 Pack
9W	6500K	860 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-06-4PK-9W-65K	4 Pack
9W	3000K	840 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-06-6PK-9W-30K	6 Pack
9W	6500K	1400 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-06-6PK-9W-65K	6 Pack
15W	3000K	1460 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-03-2PK-15W-3K	2 Pack
15W	6500K	860 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-03-2PK-15W-6K	2 Pack
15W	3000K	1400 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-07-1PK-15W-30K	1 Pack
15W	6500K	1460 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-07-1PK-15W-65K	1 Pack
15W	3000K	1400 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-07-2PK-15W-30K	2 Pack
15W	6500K	1460 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BA19-07-2PK-15W-65K	2 Pack

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LED LIGHTBULB A19 CCT SWITCH

LUMINOUS INTENSITY DISTRIBUTION CURVE

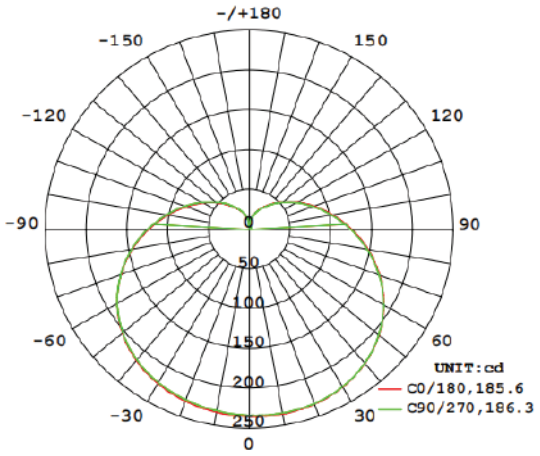


AVAILABLE WATTAGE OPTIONS:

- 9W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Cap/Fitting:	E27
Voltage:	100-240V
Beam Angle:	180° Degree
Certification:	CE

DIMENSION	
Size:	D-60mm H-110mm
Shape:	A19
Tone:	3000K/ 4000K/ 6500K

AVAILABLE WATTAGE OPTIONS

Power	Brightness	Volt	CCT	Dimmable / Non Dimmable	Model
9W	930 Lm	100-240V - 50-60Hz	3 Tone CCT Switch	Non Dimmable	HW-BA19-08-2PK-9W-CCT

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T8 LED LAMP

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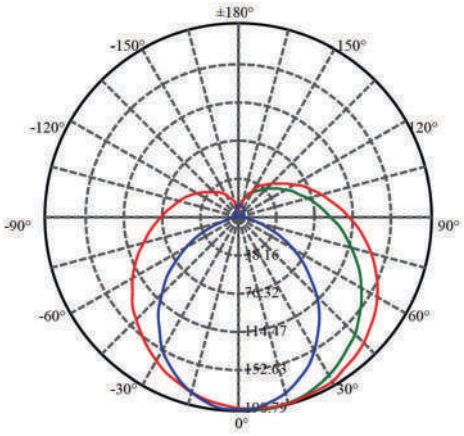
AVAILABLE WATTAGE OPTIONS:

- 9W
- 18W
- 36W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS		ADDITIONAL INFORMATION	
Shape:	LED TUBE	Volt:	100-277V - 50-60Hz
Cap/Fitting:	T8	Material:	Glass

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Base	Size	Dimmable / Non Dimmable	Model
9W	3000K	939 Lm	G13	W-25.5mm H-604mm - 0.6m	Non Dimmable	HW-BT8-01-9W-3K
9W	4000K	934 Lm	G13	W-25.5mm H-604mm - 0.6m	Non Dimmable	HW-BT8-01-9W-4K
9W	6500K	900 Lm	G13	W-25.5mm H-604mm - 0.6m	Non Dimmable	HW-BT8-01-9W-6K
18W	3000K	1925 Lm	G13	W-25.5mm H-1213mm - 1.2m	Non Dimmable	HW-BT8-02-18W-3K
18W	4000K	1925 Lm	G13	W-25.5mm H-1213mm - 1.2m	Non Dimmable	HW-BT8-02-18W-4K
18W	6500K	1930 Lm	G13	W-25.5mm H-1213mm - 1.2m	Non Dimmable	HW-BT8-02-18W-6K
36W	6500K	3758 Lm	FA8	W-25.5mm H-2380mm - 2.4m	Non Dimmable	HW-BT8-03-36W-6K

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LED MINI-BULB G4



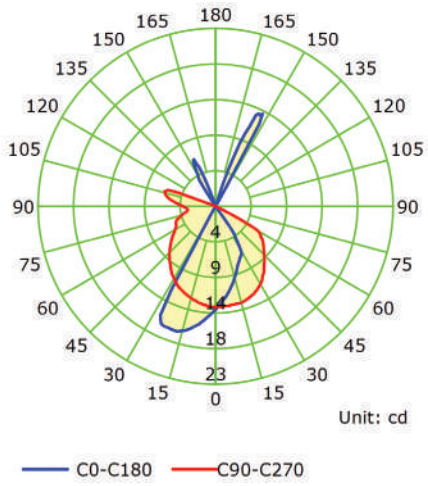
AVAILABLE WATTAGE OPTIONS:

- 1.8W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.

LUMINOUS INTENSITY DISTRIBUTION CURVE



SPECIFICATIONS	
Shape:	LED LIGHT BULB
Cap/Fitting:	G4
Beam Angle:	220º Degree

DIMENSIONS	
Height:	10mm
Width:	38mm

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
2W	3000K	220 Lm	12V - 50-60Hz	Non Dimmable	HW-BG4-01-3PK-1.8W-3K

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LED MINI-BULB G9

LUMINOUS INTENSITY DISTRIBUTION CURVE

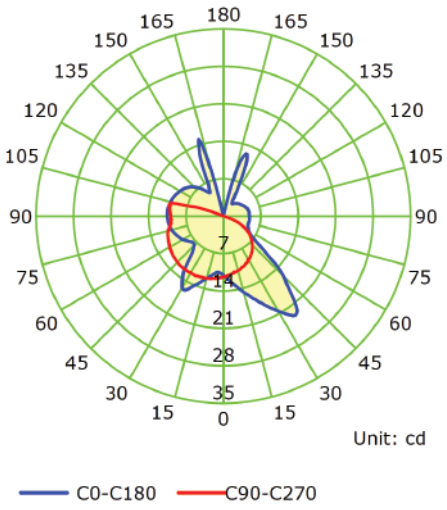


AVAILABLE WATTAGE OPTIONS:

- 2.5W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	LED LIGHT BULB
Cap/Fitting:	G9
Beam Angle:	220° Degree

DIMENSIONS	
Height:	48.5mm
Width:	16mm

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
2.5W	3000K	220 lm	100-130V - 50-60Hz	Non Dimmable	HW-BG9-01-3PK-2.5W-3K

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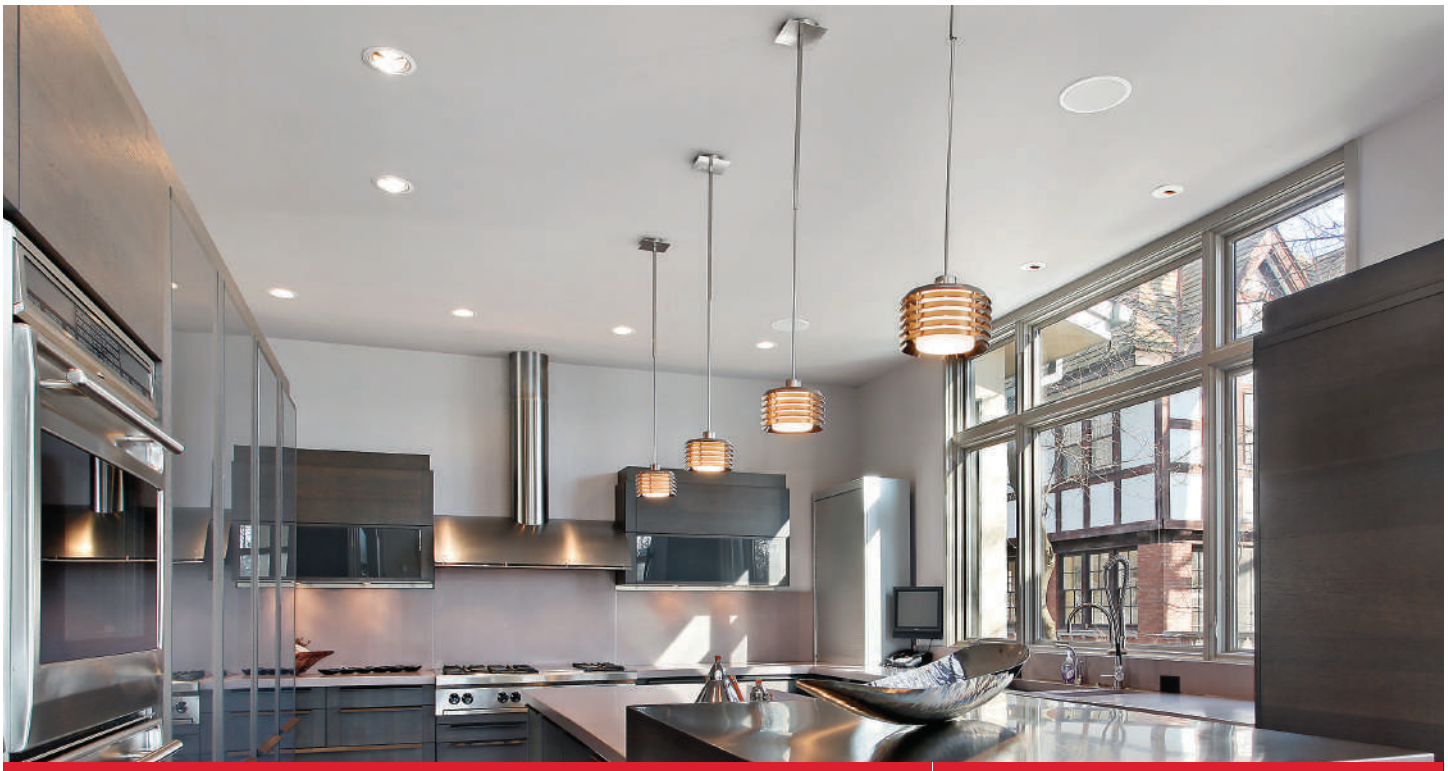


LED MINI-BULB G9

LUMINOUS INTENSITY DISTRIBUTION CURVE

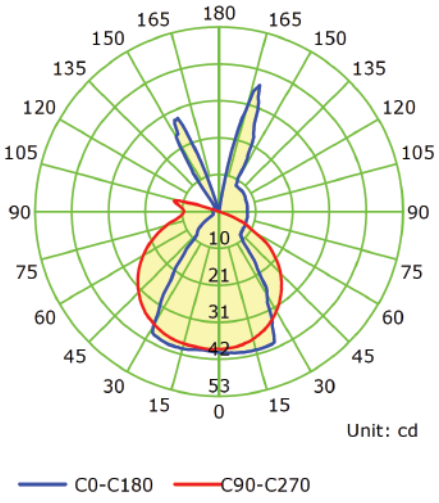


AVAILABLE WATTAGE OPTIONS:

- 4W-DIM

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	LED LIGHT BULB
Cap/Fitting:	G9
Beam Angle:	220º Degree

DIMENSIONS	
Height:	54mm
Width:	18mm

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
4W	3000K	495 lm	100-130V - 50-60Hz	Dimmable	HW-BG9-02-3PK-4W-DIM3K

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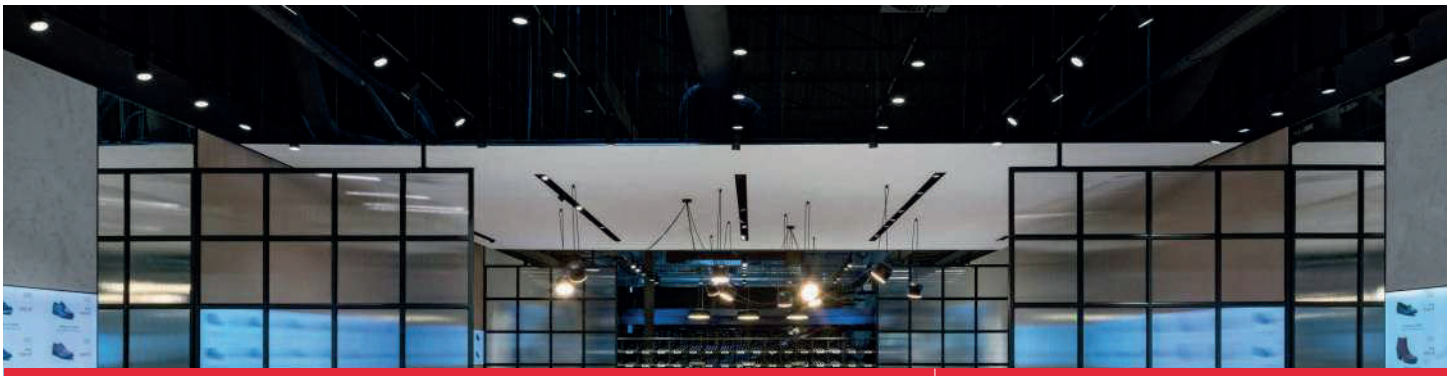


LED LIGHTBULB GU10 / 2-PIN TWIST AND LOCK

LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

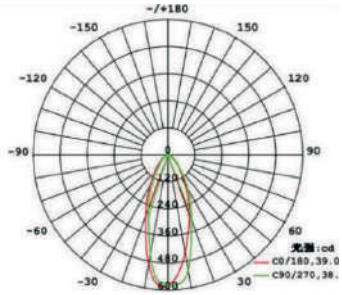
- 5W
- 5W-DIM
- 7W
- 7W-DIM

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.

APPLICATION:

- For use in mains voltage GU10 downlights, spotlights and luminaires.



SPECIFICATIONS	
Shape:	GU10
Cap/Fitting:	GU10
Voltage:	100-130V / 100-240V / 100-277V
Beam Angle:	38º Degree
Material:	Heat dissipating thermoplastic body.
Certification:	CE

DIMENSION	
Height:	54 mm
Diameter:	50 mm
Height Bulb Pro:	55 mm
Diameter Bulb Pro:	50 mm

ADDITIONAL INFORMATION	
Equivalent:	50W Halogen GU10

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
5W	3000K	420 Lm	100-240V - 50-60Hz	Non Dimmable	HW BGU10 01 2PK 5W 3K
5W	4000K	460 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BGU10-01-2PK-5W-4K
5W	6500K	463 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BGU10-01-2PK-5W-6K
5W	3000K	460 Lm	100-130V - 50-60Hz	Dimmable	HW-BGU10-03-2PK-5W-DIM3K
5W	4000K	436 Lm	100-130V - 50-60Hz	Dimmable	HW-BGU10-03-2PK-5W-DIM4K
5W	6500K	457 Lm	100-130V - 50-60Hz	Dimmable	HW-BGU10-03-2PK-5W-DIM6K
7W	3000K	560 Lm	100-130V - 50-60Hz	Dimmable	HW-BGU10-02-2PK-7W-DIM3K
7W	6500K	576 Lm	100-130V - 50-60Hz	Dimmable	HW-BGU10-02-2PK-7W-DIM6K
7W	3000K	600 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BGU10-02-2PK-7W-3K
7W	4000K	600 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BGU10-02-2PK-7W-4K
7W	6500K	600 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BGU10-02-2PK-7W-6K
7W	3000K	900 Lm	100-277V-50-60Hz	Non Dimmable	HW-BGU10-04PRO-2PK-7W-3K
7W	4000K	900 Lm	100-277V-50-60Hz	Non Dimmable	HW-BGU10-04PRO-2PK-7W-4K
7W	3000K	800 Lm	100-130V - 50-60Hz	Dimmable	HW-BGU10-05PRO-2PK-7W-DIM3K

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LED LIGHTBULB MR16 / 2-PIN



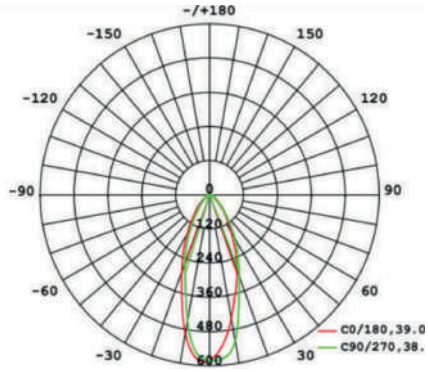
AVAILABLE WATTAGE OPTIONS:

- 5W
- 5W-DIM

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.

LUMINOUS INTENSITY DISTRIBUTION CURVE



SPECIFICATIONS	
Shape:	MR16
Cap/Fitting:	GU5.3
Voltage:	100-240V / 100-130V
Beam Angle:	38º Degree
Material:	Heat dissipating thermoplastic body.

DIMENSION	
Height:	48 mm
Width:	50 mm

ADDITIONAL INFORMATION	
Equivalent:	50W Halogen MR16

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
5W	3000K	400 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BMR16-01-2PK-5W-3K
5W	4000K	420 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BMR16-01-2PK-5W-4K
5W	6500K	420 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BMR16-01-2PK-5W-6K
5W	3000K	440 Lm	100-130V - 50-60Hz	Dimmable	HW-BMR16-02-2PK-5W-DIM3K
5W	4000K	440 Lm	100-130V - 50-60Hz	Dimmable	HW-BMR16-02-2PK-5W-DIM4K
5W	6500K	440 Lm	100-130V - 50-60Hz	Dimmable	HW-BMR16-02-2PK-5W-DIM6K

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LED HIGHBAY LIGHTBULB

LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

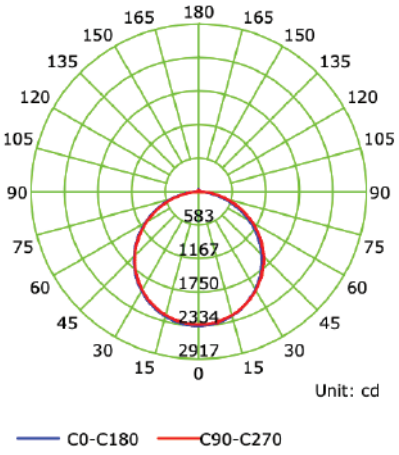
- 50W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.

APPLICATION:

- Widely used for indoor and commercial lighting.
- Wall mount fixtures.
- HID retrofit replacement lamps.
- Garages, warehouses and work-sites.



SPECIFICATIONS	
Shape:	LED BULB T140
Cap/Fitting:	E27
Bulb Finish:	White

ADDITIONAL INFORMATION	
Height:	220 mm
Width:	140 mm
Beam Angle:	180º

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
50W	6500K	4700Lm	100-240V - 50-60Hz	Non Dimmable	HW-BLED-01-50W-6K

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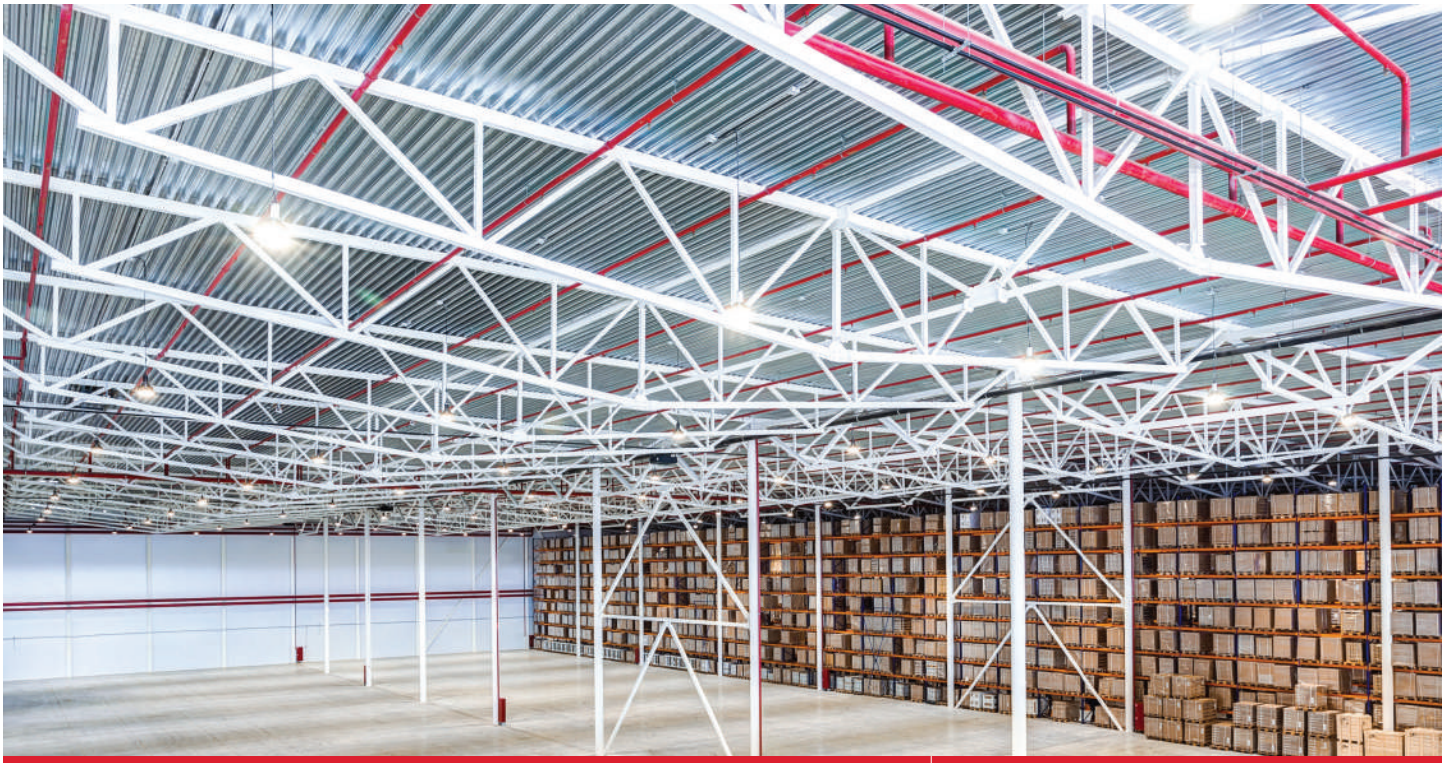


LED HIGH POWER LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

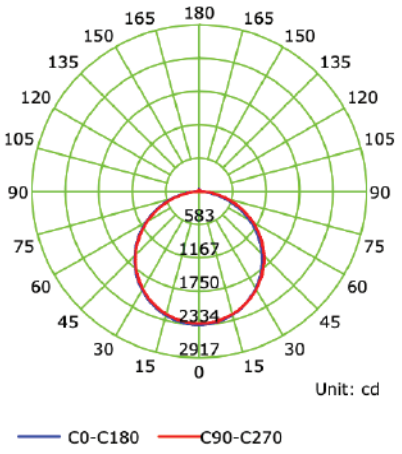
- 100W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.

APPLICATION:

- Widely used for indoor and commercial lighting.
- Wall mount fixtures.
- HID retrofit replacement lamps.
- Garages, warehouses and work-sites.



SPECIFICATIONS	
Shape:	LED BULB T150
Cap/Fitting:	E27
Bulb Finish:	Alluminium Housing

ADDITIONAL INFORMATION	
Height:	270mm
Width:	150mm
Beam Angle:	180°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
100W	6500K	9000 lm	100-277V - 50-60Hz	Non Dimmable	HW-BLED-02-100W-6K

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LED LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

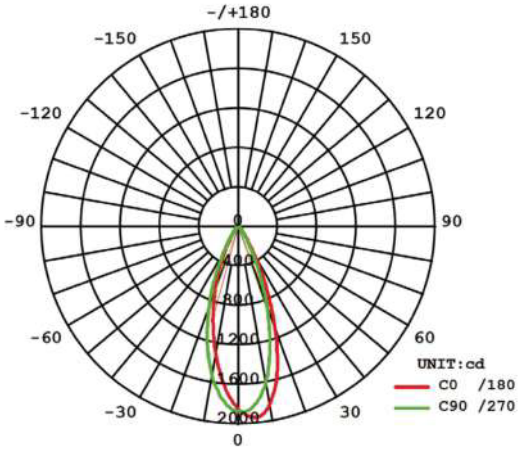
- 5W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.

APPLICATION:

- Outdoors or indoors lighting.
- Shallow ceiling lights.
- Recessed track lighting.
- Flood lighting.
- Precision lighting.
- Landscape lighting.
- Wall mount fixtures.



SPECIFICATIONS	
Shape:	PAR20
Cap/Fitting:	E27
Beam Angle:	40°

DIMENSIONS	
Height:	87mm
Width:	63mm

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
5W	3000k	500Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP20-01-5W-3K
5W	6500k	500Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP20-01-5W-6K

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LED LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

- 9W

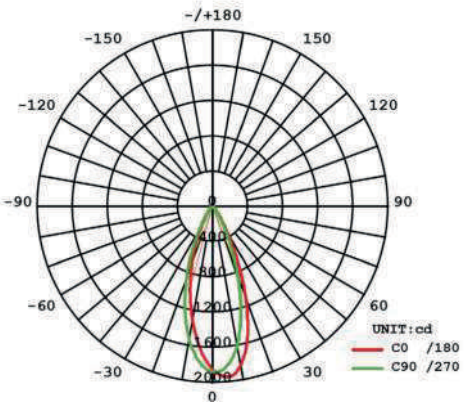
BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.

APPLICATION:

- Outdoors or indoors lighting.
- Shallow ceiling lights.
- Recessed track lighting.
- Flood lighting.
- Precision lighting.
- Landscape lighting.
- Wall mount fixtures.

SHORT NECK



SPECIFICATIONS	
Shape:	PAR30
Cap/Fitting:	E27
Beam Angle:	40°

DIMENSIONS	
Height:	87mm
Diameter:	92mm

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
9W	3000K	900 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BP30-01-9W-3K
9W	4000K	950 Lm	100-240V - 50-60Hz	Non Dimmable	HW-BP30-01-9W-4K
9W	6500K	950Lm	100-240V - 50-60Hz	Non Dimmable	HW-BP30-01-9W-6K

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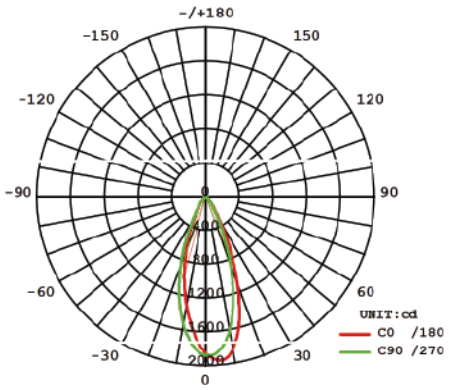
LED PAR 30 BULB



LUMINOUS INTENSITY DISTRIBUTION CURVE



AVAILABLE WATTAGE OPTIONS:

- 12W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- No heat or UV emissions.
- Instant lighting and the ability to withstand frequent switching.

LONG NECK

SPECIFICATIONS	
Shape:	PAR30
Cap/Fitting:	E27
Beam Angle:	40°
Certification:	CE

DIMENSIONS	
Height:	122mm
Diameter:	95mm

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
12W	3000K	1150 Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP30-01-12W-3K
12W	4000K	1200 Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP30-01-12W-4K
12W	6500K	1150Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP30-01-12W-6K

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LED PAR 30 BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE

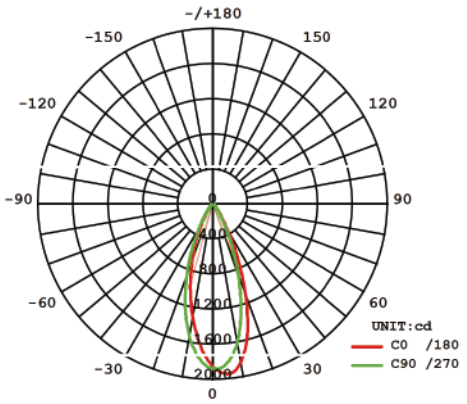


AVAILABLE WATTAGE OPTIONS:

- 30W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- No heat or UV emissions.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	PAR30
Cap/Fitting:	E27
Beam Angle:	24°
Certification:	CE

DIMENSIONS	
Height:	128mm
Width:	95mm

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
30W	3000K	3000 Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP30-02-30W-3K
30W	4000K	3100 Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP30-02-30W-4K

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LED PAR 30 BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE



UL LISTED

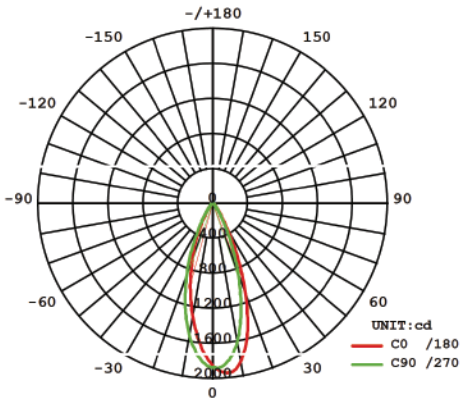
AVAILABLE WATTAGE OPTIONS:

- 9W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- No heat or UV emissions.
- Instant lighting and the ability to withstand frequent switching.

SHORT NECK



SPECIFICATIONS	
Shape:	PAR30
Cap/Fitting:	E26
Beam Angle:	40°
Certification:	UL

DIMENSIONS	
Height:	94mm
Diameter:	95mm
Tone:	2700K/ 3000K/ 3500K/ 4000K/ 5000K

AVAILABLE WATTAGE OPTIONS

Power	Brightness	Volt	CCT	Dimmable / Non Dimmable	Model
9W	950 Lm	120V - 50-60Hz	5 Tone CCT Switch	Dimmable	HW-BP30-03-2PK-9W-5CCT-DIMSN

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LED PAR 30 BULB



UL LISTED

AVAILABLE WATTAGE OPTIONS:

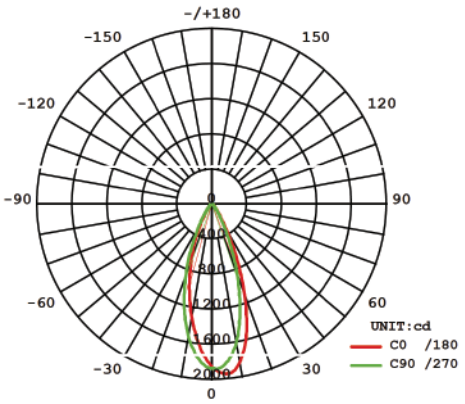
- 9W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- No heat or UV emissions.
- Instant lighting and the ability to withstand frequent switching.

LONG NECK

LUMINOUS INTENSITY DISTRIBUTION CURVE



SPECIFICATIONS	
Shape:	PAR30
Cap/Fitting:	E26
Beam Angle:	40°
Certification:	UL

DIMENSIONS	
Height:	118mm
Diameter:	95mm
Tone:	2700K/ 3000K/ 3500K/ 4000K/ 5000K

AVAILABLE WATTAGE OPTIONS

Power	Brightness	Volt	CCT	Dimmable / Non Dimmable	Model
9W	950 Lm	120V - 50-60Hz	5 Tone CCT Switch	Dimmable	HW-BP30-04-2PK-9W-5CCT-DIMLN

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LED PAR 38 BULB

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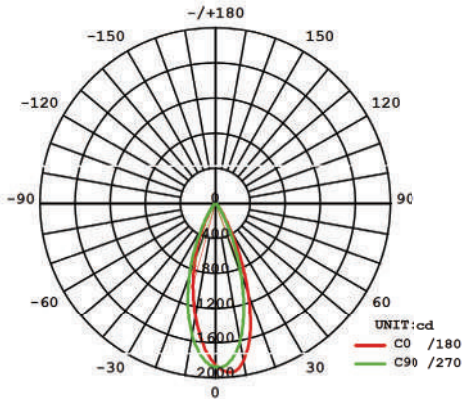
AVAILABLE WATTAGE OPTIONS:

- 15W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- No heat or UV emissions.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	PAR38
Cap/Fitting:	E27
Beam Angle:	40°
Certification:	CE

DIMENSIONS	
Height:	135mm
Diameter:	121mm

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
15W	3000K	1450 Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP38-01-15W-3K
15W	6500K	1450 Lm	100-277V - 50-60Hz	Non Dimmable	HW-BP38-01-15W-6K

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LED FILAMENT LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE

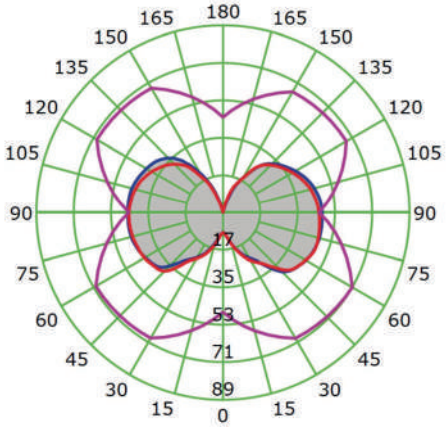


AVAILABLE WATTAGE OPTIONS:

- 8W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	A60
Cap/Fitting:	E27
Bulb Finish:	Transparent

ADDITIONAL INFORMATION	
Height:	107mm
Width:	60mm
Beam Angle:	320°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
8W	2700K	1000 Lm	100-130V - 50-60Hz	Non Dimmable	HW-BA19-04-8W-27K
8W	6500K	1055 Lm	100-130V - 50-60Hz	Non Dimmable	HW-BA19-04-8W-6K

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LED FILAMENT LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE

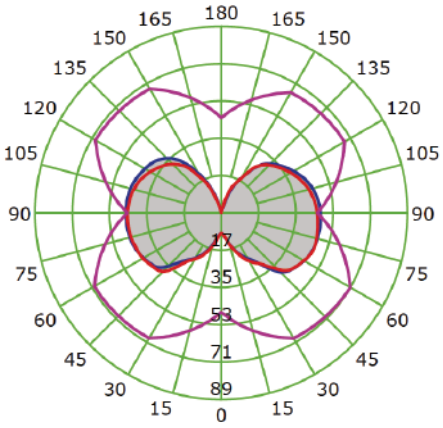


AVAILABLE WATTAGE OPTIONS:

- 5W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	G45
Cap/Fitting:	E27
Bulb Finish:	Transparent

ADDITIONAL INFORMATION	
Height:	77mm
Width:	45mm
Beam Angle:	320°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
5W	2700K	628 Lm	100-130V - 50-60Hz	Dimmable	HW-BG45-01-2PK-5W-DIM27K
5W	6500K	700 Lm	100-130V - 50-60Hz	Dimmable	HW-BG45-01-2PK-5W-DIM6K

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LED FILAMENT LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE

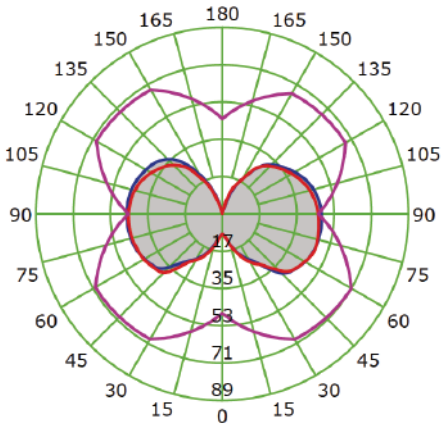


AVAILABLE WATTAGE OPTIONS:

- 5W-DIM

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	CANDLE
Cap/Fitting:	E27
Bulb Finish:	Transparent

ADDITIONAL INFORMATION	
Height:	113mm
Width:	35mm
Beam Angle:	320°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
5W	2700K	600 Lm	100-130V - 50-60Hz	Dimmable	HW-BLED-03-2PK-5W-DIM27K

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LED FILAMENT LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE

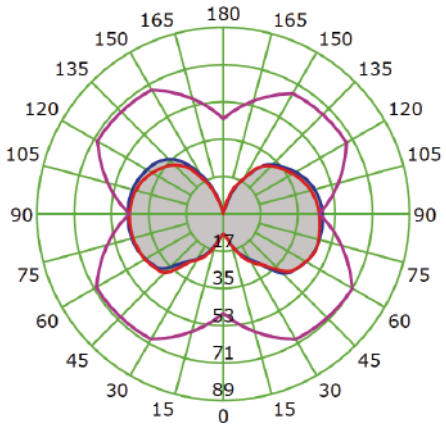


AVAILABLE WATTAGE OPTIONS:

- 2W
- 5W-DIM

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	CANDLE
Cap/Fitting:	E12
Bulb Finish:	Transparent

ADDITIONAL INFORMATION	
Height:	117mm
Width:	35mm
Beam Angle:	320°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
2W	2700K	292 Lm	100-130V - 50-60Hz	Non Dimmable	HW-BE12-01-2PK-2W-27K
5W	2700K	650 Lm	100-130V - 50-60Hz	Dimmable	HW-BE12-02-2PK-5W-DIM27K
5W	6500K	739 Lm	100-130V - 50-60Hz	Dimmable	HW-BE12-02-2PK-5W-DIM6K

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LED FILAMENT LIGHT BULB | **LUMINOUS INTENSITY DISTRIBUTION CURVE**

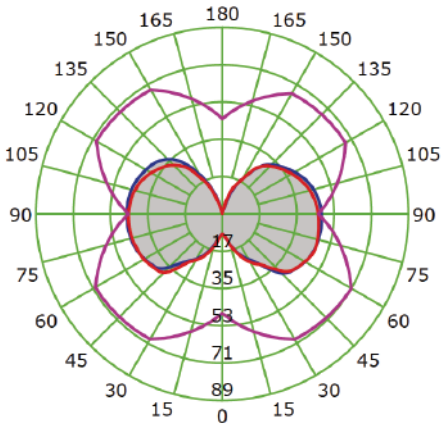


AVAILABLE WATTAGE OPTIONS:

- 5W-DIM

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	CANDLE
Cap/Fitting:	E14
Bulb Finish:	Transparent

ADDITIONAL INFORMATION	
Height:	118mm
Width:	35mm
Beam Angle:	320°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
5W	2700K	600 lm	100-130V - 50-60Hz	Dimmable	HW-BE14-01-2PK-5W-DIM27K

For more information, please visit www.HoneywellLights-fans.com

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SPEC001 | 01-2025



LED FILAMENT LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE

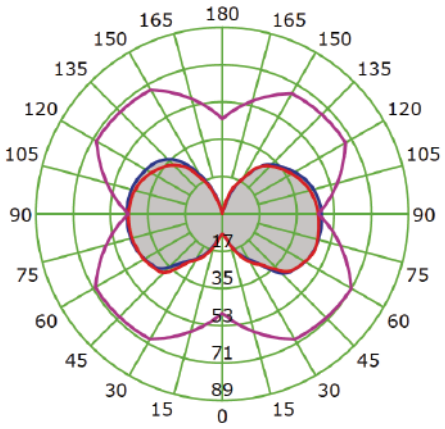


AVAILABLE WATTAGE OPTIONS:

- 4W-DIM

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	ST64
Cap/Fitting:	E27
Bulb Finish:	Transparent

DIMENSIONS	
Height:	138mm
Width:	64mm
Beam Angle:	320°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
4W	2700K	578 Lm	100-130V - 50-60Hz	Dimmable	HW-BLED-04-4W-DIM27K

For more information, please visit www.HoneywellLights-fans.com

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SPEC0019 | 01-2025



LED FILAMENT LIGHT BULB | **LUMINOUS INTENSITY DISTRIBUTION CURVE**

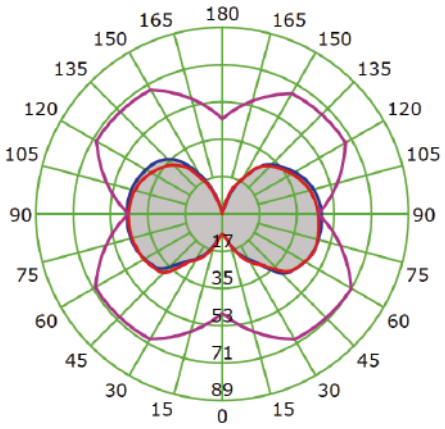


AVAILABLE WATTAGE OPTIONS:

- 8W-DIM

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	ST64
Cap/Fitting:	E27
Bulb Finish:	Amber

DIMENSIONS	
Height:	138mm
Width:	64mm
Beam Angle:	320°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
8W	2700K	1055 Lm	100-130V - 50-60Hz	Dimmable	HW-BLED-05-8W-DIM27K

For more information, please visit www.HoneywellLights-fans.com

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SPEC007 | 01-2025



LED FILAMENT LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE

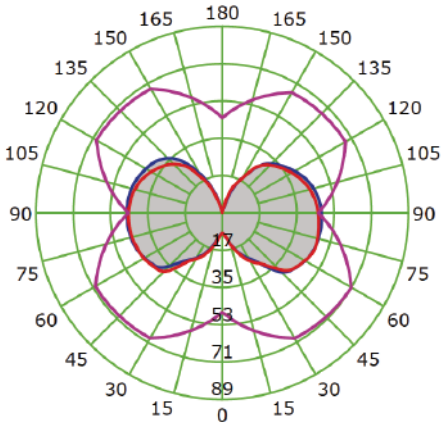


AVAILABLE WATTAGE OPTIONS:

- 8W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	G125
Cap/Fitting:	E27
Bulb Finish:	Transparent

ADDITIONAL INFORMATION	
Height:	173mm
Width:	125mm
Beam Angle:	320º

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
8W	2700K	1055 Lm	100-130V - 50-60Hz	Dimmable	HW-BLED-06-8W-DIM27K

For more information, please visit www.HoneywellLights-fans.com

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SPEC006 | 01-2025



LED FILAMENT LIGHT BULB

LUMINOUS INTENSITY DISTRIBUTION CURVE

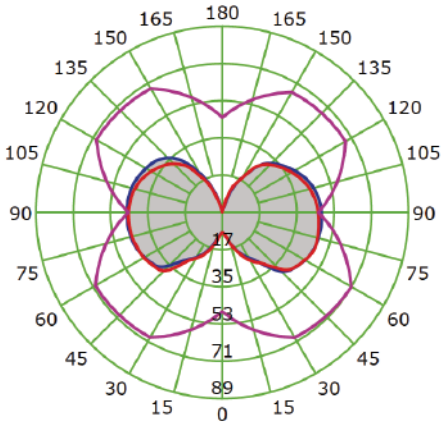


AVAILABLE WATTAGE OPTIONS:

- 8W

BENEFITS:

- Energy efficiency.
- No visible flickering.
- Color consistency over long lifespan.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or UV emissions.
- Design flexibility.
- Instant lighting and the ability to withstand frequent switching.



SPECIFICATIONS	
Shape:	G125
Cap/Fitting:	E27
Bulb Finish:	Amber

ADDITIONAL INFORMATION	
Height:	173mm
Width:	125mm
Beam Angle:	320°

AVAILABLE WATTAGE OPTIONS

Power	Tone	Brightness	Volt	Dimmable / Non Dimmable	Model
8W	2700K	1045 Lm	100-130V - 50-60Hz	Dimmable	HW-BLED-07-8W-DIM27K

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Honeywell

COMMERCIAL LIGHTS 2025

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LED PANEL LIGHT

HW-P1X4-05-40W-CCT

Backlit Panel Certified , with high uniform lighting performance. CCT selectable Switch.

FEATURES

- Backlit design without LGP, No risk of yellowing.
- Energy efficiency
- THD>20%
- No UV emissions
- High light uniformity
- 3 CCT Selectable: 3000K, 4000K, 6000K could be adjusted with a switch

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

Indoor

CE **LED** **Life Span 50,000 H** **Multi Color Temperature (CCT)** **Easy Installation** **Save Money**

OPTICAL DATA

Color Temperature (CCT)	3000K, 4000K, 6000K
CCT Switchable	YES
Luminous Flux	4000,4700,4450 Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	117 Lm/W
Life Span	50 000 Hrs

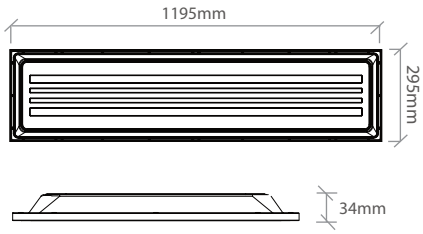
PHYSICAL DATA

Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	295x1195x34 mm
Type of Installation	Reccesed or Hanging
Body Frame	Aluminium
Optical Material	Diffuser PS
Operation Temperature	0°C to +40°C

ELECTRICAL DATA

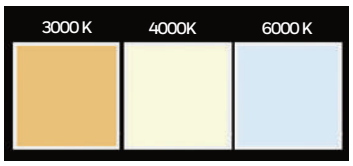
Input Power	40W
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS

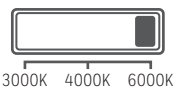




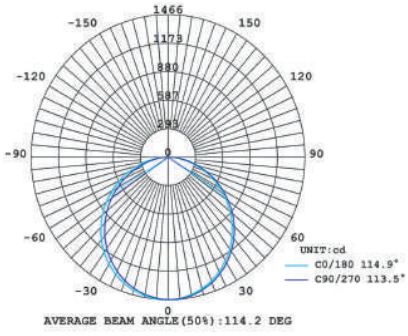
This panel can be installed in two different ways: hanging or recessed.

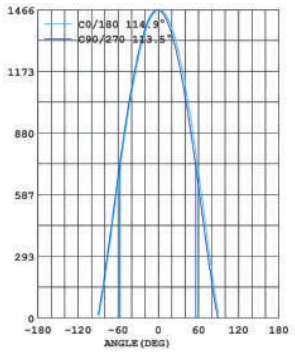


(CCT) Color Temperature Switch



LUMINOUS INTENSITY DISTRIBUTION





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LED PANEL LIGHT

HW-P2X4-04-PS-CCT-UL



Backlit Panel UL Certifed , with high uniform lighting performance. CCT selectable switch.

FEATURES

- Backlit design without LGP, No risk of yellowing.
- ANSI C82.77-2002 Surge Protector
- THD<20%
- Energy efficiency
- No UV emissions
- High light uniformity
- 3 CCT Selectable: 3500K, 4000K, 5000K could be adjusted with a switch

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

Indoor

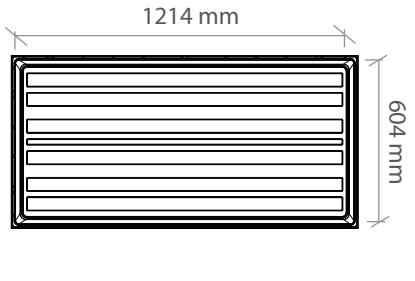
Intertek | CE | UL LISTED | RoHS | DLC QPL LISTED | Multi Color Temperature (CCT) | Multi Wattage Switchable

OPTICAL DATA	
Color Temperature (CCT)	3500K,4000K, 5000K
CCT Switchable	YES
Luminous Flux	4260/ 4390/6090 Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	135 Lm/W
Life Span	50 000 Hrs

PHYSICAL DATA	
Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	1214x604x38mm
Type of Installation	Reccesed or Hanging
Body Frame	Aluminium
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

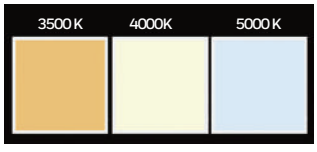
ELECTRICAL DATA	
Input Power	30W,35W, 45W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	0-10V

DIMENSIONS

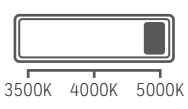




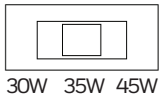
This panel can be installed in two different ways: hanging or recessed.



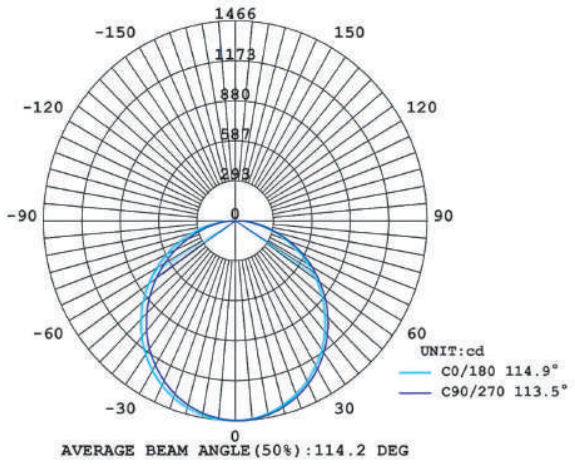
(CCT) Color Temperature Switch



Power Selectable Switch



LUMINOUS INTENSITY DISTRIBUTION



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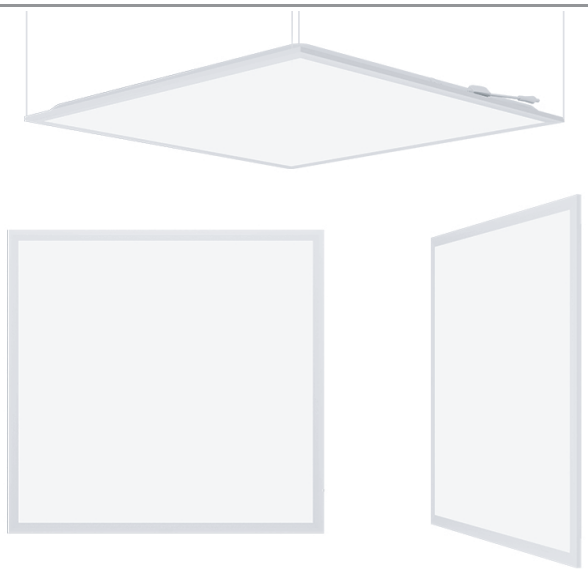
SPEC209 | 01-2025

LED PANEL LIGHT

HW-P2X2-05-40W-CCT



Backlit Panel Certified, with high uniform lighting performance. CCT selectable switch.

FEATURES

- Backlit design without LGP, No risk of yellowing.
- THD>20%
- Energy efficiency
- Long Lifespan
- No UV emissions
- High uniform lighting
- 3 CCT Selectable: 3000K, 4000K, 6000K could be adjusted with a switch

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

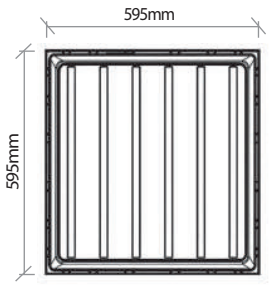
CE LED IP 20 | Multi Color Temperature (CCT) | Easy Installation | Save Money | Life Span 50,000 H

OPTICAL DATA	
Color Temperature (CCT)	3000K,4000K, 6000K
CCT Switchable	YES
Luminous Flux	4100 ,4700 ,4500Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	117Lm/W
Life Span	50 000 Hrs

PHYSICAL DATA	
Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	595x595x34mm
Type of Installation	Reccesed or Hanging
Body Frame	Aluminium
Optical Material	Diffuser PS
Operation Temperature	00°C to +40°C

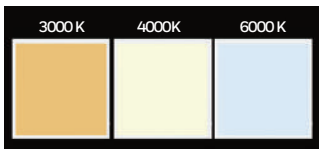
ELECTRICAL DATA	
Input Power	40W
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS

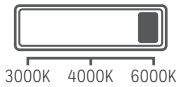




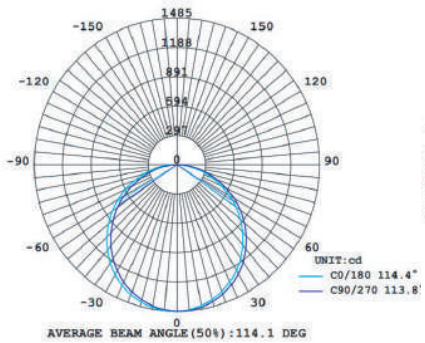
This panel can be installed in two different ways: hanging or recessed.

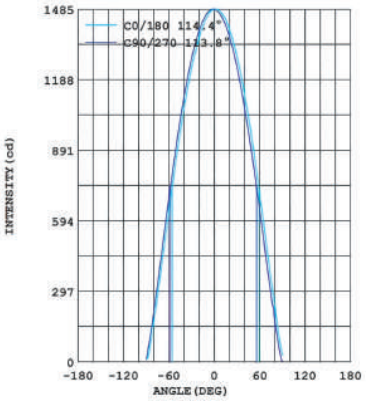


(CCT) Color Temperature Switch



LUMINOUS INTENSITY DISTRIBUTION





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SPEC217 | 01-2025

LED PANEL LIGHT

HW-P2X2-04-PS-CCT-UL



Backlite panel UL Certified , with high uniform lighting performance. watt and CCT selecatble

FEATURES

- ANSI C82.77-2002 Surge Protector
- THD<20%
- Excellent surface treatment.
- Light in weight and more like traditional grille light,better for user experience.
- Backlit design without LGP, No risk of yellowing.
- Fully Automated production lines guarrantees short lead time.
- 3 CCT Selectable:3500K, 4000K, 5000K could be adjusted with a switch

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- And others

Indoor

Intertek | CE | UL LISTED | RoHS | DLC LISTED | Multi Color Temperature (CCT) | Multi Wattage Switchable

OPTICAL DATA

Color Temperature (CCT)	3500K,4000K, 5000K
CCT Switchable	YES
Luminous Flux	5330 lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	150 Lm/W
Life Span	50 000 Hrs

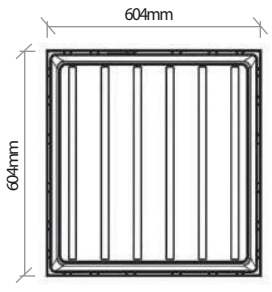
PHYSICAL DATA

Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	604x604x38mm
Type of Installation	Reccesed or Hanging
Body Frame	Aluminium
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

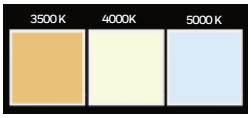
ELECTRICAL DATA

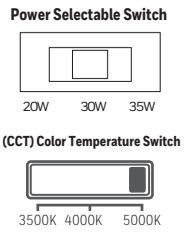
Input Power	35W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	0-10V

DIMENSIONS



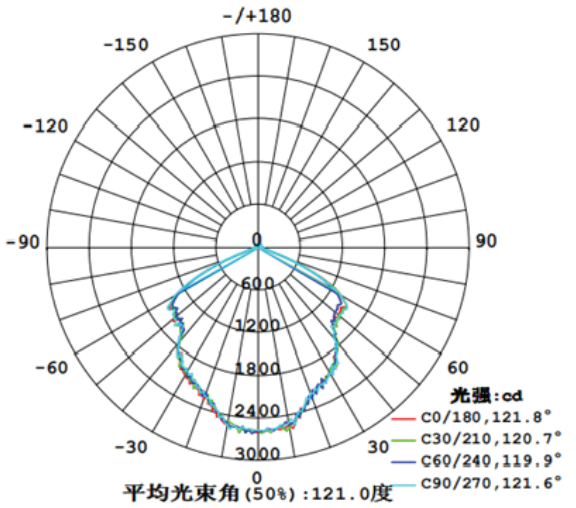








LUMINOUS INTENSITY DISTRIBUTION



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SPEC210 | 01-2025

LED PANEL LIGHT

HW-P2X4-05-60W-CCT



Backlit Panel Certified, with high uniform lighting performance. CCT selectable switch.

FEATURES

- Backlit design without LGP, No risk of yellowing.
- Energy efficiency
- THD>20%
- No UV emissions
- High uniform lighting
- 3 CCT Selectable: 3000K, 4000K, 6000K could be adjusted with a switch

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

CE | Life Span 50,000 H | LED | Multi Color Temperature (CCT) | Easy Installation | $ Save Money

OPTICAL DATA

Color Temperature (CCT)	3000K,4000K, 6000K
CCT Switchable	YES
Luminous Flux	6600 ,7400,7000Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	117 Lm / W
Life Span	50 000 Hrs

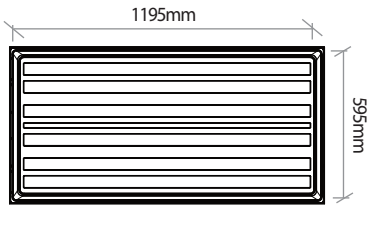
PHYSICAL DATA

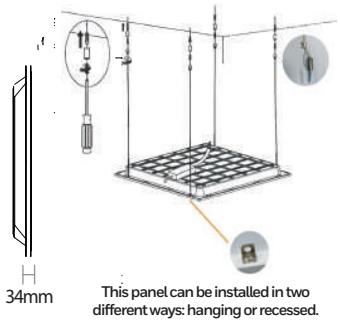
Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	1195x595x34mm
Type of Installation	Reccesed or Hanging
Body Frame	Aluminium
Optical Material	Diffuser PS
Operation Temperature	0°C to +40°C

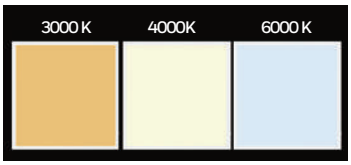
ELECTRICAL DATA

Input Power	60W
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

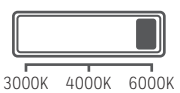
DIMENSIONS



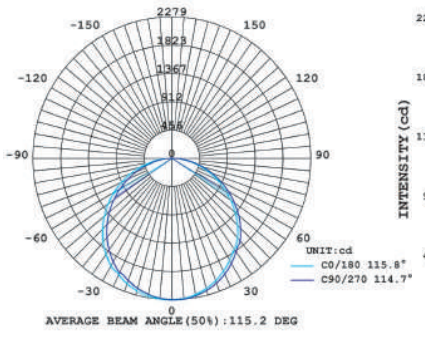


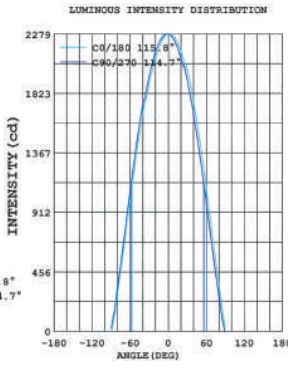


(CCT) Color Temperature Switch



LUMINOUS INTENSITY DISTRIBUTION





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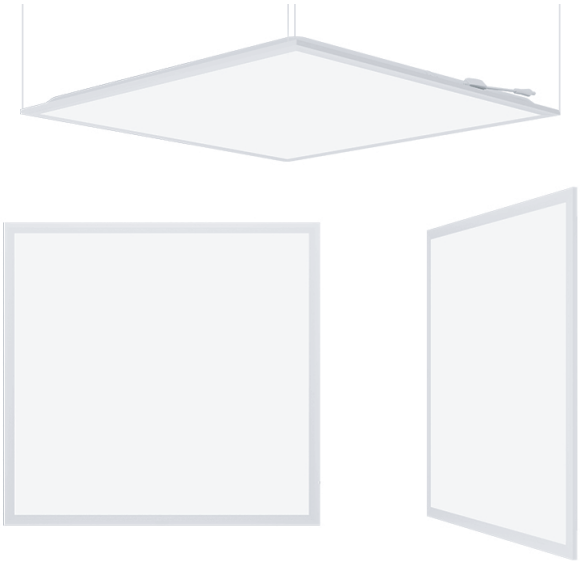
SPEC200 | 01-2025

LED PANEL LIGHT

HW-P2X2-06-40W-65K



Backlit Panel Certified, with high uniform lighting performance.

FEATURES

- Backlit design without LGP, No risk of yellowing.
- THD>20%
- Energy efficiency
- Long Lifespan
- No UV emissions
- High uniform lighting

APPLICATION

- Classroom
- Office
- Meeting Room
- Shopping Mall
- Commercial Areas
- Hospitality and retail areas

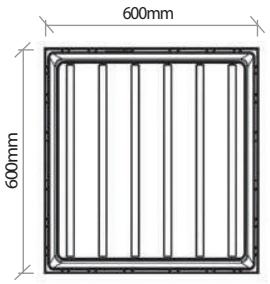
CE LED IP 20 Easy Installation $ Save Money Life Span 50,000 H

OPTICAL DATA	
Color Temperature (CCT)	6500K
Luminous Flux	4000Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	100Lm/W
Life Span	50 000 Hrs

PHYSICAL DATA	
Finish	White
Protection Level - IP	IP20
Dimensions (LxWxH)	600x600x30mm
Type of Installation	Reccesed or Hanging
Body Frame	Aluminium
Optical Material	Diffuser PS
Operation Temperature	00 °C to +40°C

ELECTRICAL DATA	
Input Power	40W
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS

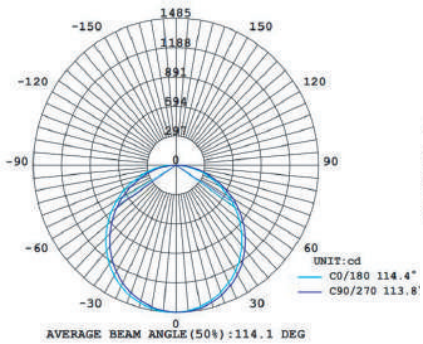


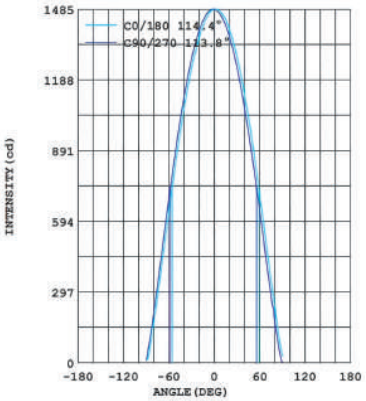




This panel can be installed in two different ways: hanging or recessed.

LUMINOUS INTENSITY DISTRIBUTION





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SPEC217 | 01-2025

TRIPROOF FIXTURE WITH T8 LED TUBE GLASS INCLUDED

HW-TRI-05-36W-65K



Hermetic industrial luminaire, smooth and elegant appearance.

FEATURES

- UV protection
- IP65
- Fast connection
- Easy relamping method
- Clear prismatic optical cover
- Long life Functionality
- Light Effieciency: 3600Lm

APPLICATION

- Industrial Areas
- Sidewalks
- Parks
- Schools
- And Others

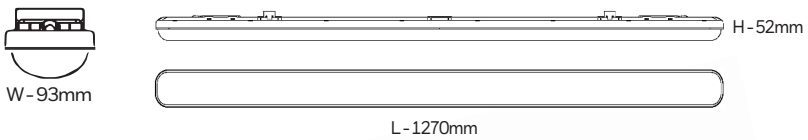
CE LED Eco Friendly UV Protection Easy Installation

OPTICAL DATA	
Color Temperature (CCT)	6500K
Luminous Flux	3600 Lm
Type of Distribution	Direct Symmetrical
Opening Angle	80
Power	36W
Life Span	25 000 Hrs

PHYSICAL DATA	
Finish	Gray & White
Protection Level - IP	IP65
Dimensions (LxWxH)	1270x93x52 mm
Type of Installation	Surface Mounted
Body Frame	PC
Optical Material	Diffuser PC

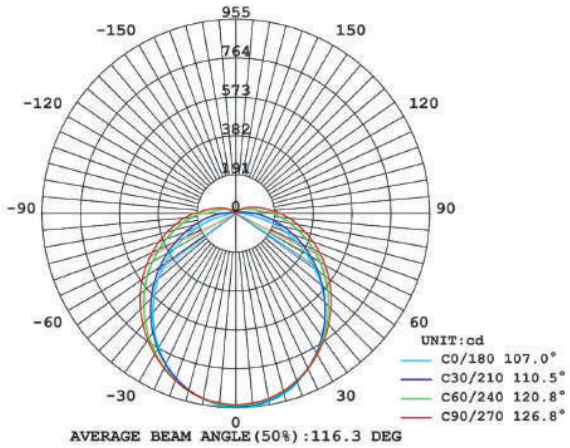
ELECTRICAL DATA	
Input Power	2x18W T8 LED tube included
Operating Voltage	100-277 V
Frequency	50-60 Hz
Power Factor	>0.5
CRI	80
Dimmable	NO

DIMENSIONS





LUMINOUS INTENSITY DISTRIBUTION



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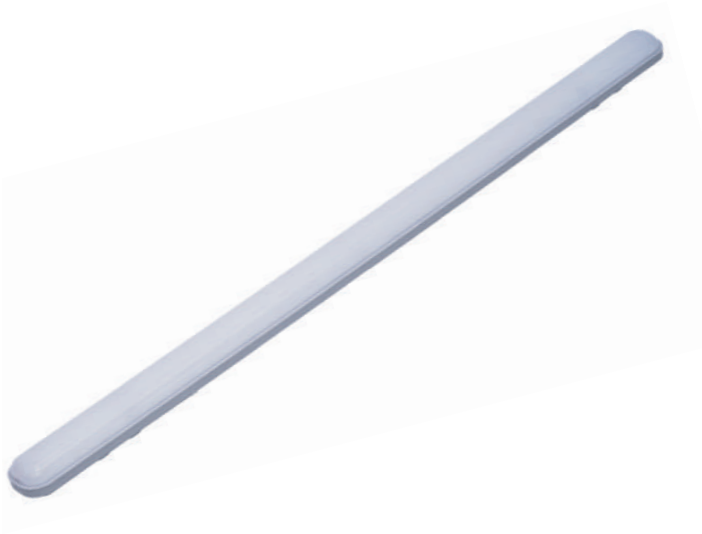
SPEC201 | 01-2025

LED TRI-PROOF LIGHT

HW-TRI-01-PS-65K



Hermetic industrial luminaire, clipless design , smooth and elegant appearance, no need to open the diffuser to connect.
with safe and reliable protection level
Switchable power: 30W, 40W or 50W.

FEATURES

- UV protection
- Built in high luminous effieciency LED Chip and Driver
- IP65/IK08
- 3 Level Power Switchable
- Fast connection
- Light Effieciency: 100-118lm/W

APPLICATION

- Industrial Areas
- Sidewalks
- Parks
- Schools
- And Others

CE LED | Multi Wattage Switchable | Eco Friendly | UV Protection | Easy Installation

OPTICAL DATA

Color Temperature (CCT)	6500 K
Luminous Flux	3540,4280,5170 Lm
Beam Angle	120°
Type of Distribution	Direct Symmetrical
Opening Angle	80
Efficiency	100-118 Lm /W

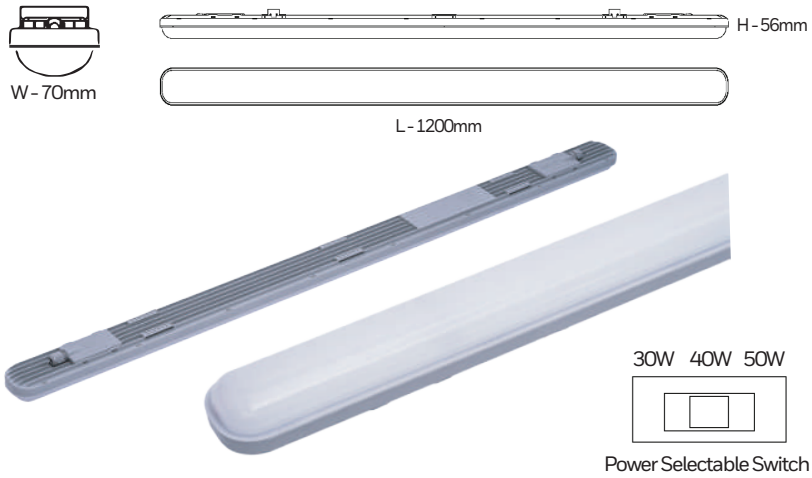
PHYSICAL DATA

Finish	Gray & White
Protection Level - IP	IP65
Dimensions (LxWxH)	1200x70x56 mm
Type of Installation	Surface Mounted
Body Frame	PC
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

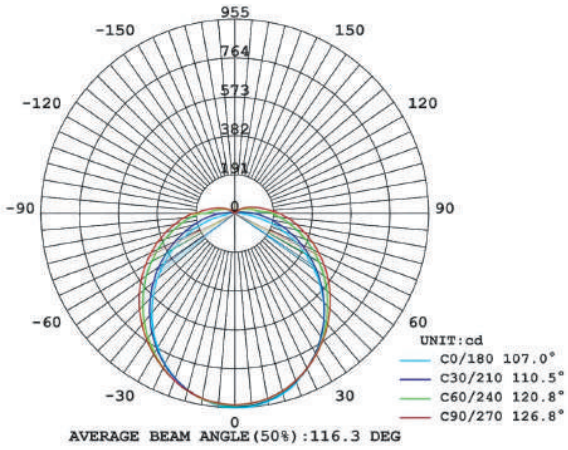
ELECTRICAL DATA

Input Power	30W, 40W, 50W
Power Switchable	YES
Operating Voltage	100-277 V
Frequency	50-60 Hz
Power Factor	>0.9
CRI	80
Dimmable	NO

DIMENSIONS



LUMINOUS INTENSITY DISTRIBUTION



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SPEC201 | 01-2025

LED TRI-PROOF LIGHT

HW-TRI-02-36W-65K



Indoor

Dust-tight LED luminaire, clipless design, for environments with high humidity and dirt, such as parking lots, industrial facilities, food processing plants or kitchens. with two mounting options, surface or suspended from the ceiling.
Power: 36W
Cool Day Light

FEATURES

- Built in high luminous effieciency LED Chip and Driver.
- Fast connection
- IP65
- Water Proof

APPLICATION

- Residential Areas
- Sidewalks
- Parks
- Schools
- And others

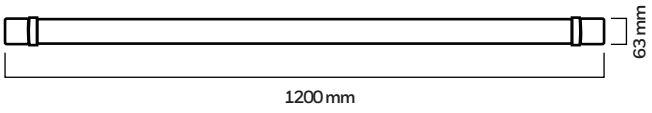
CE LED | Indoor | Water Proof | Save Money | Easy Installation | Eco Friendly

OPTICAL DATA	
Color Temperature (CCT)	6500K
Luminous Flux	4700 lm
Beam Angle	120°
Type of Distribution	Direct Symmetrical

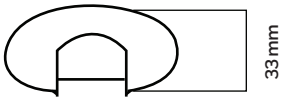
PHYSICAL DATA	
Finish	White
Protection Level - IP/IK	IP 65/IK07
Dimensions (LxWxH)	1200 X 63 X 33mm
Type of Installation	Ceiling Mountable
Body Frame	PC
Optical Material	Diffuser PC
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA	
Input Power	36W
Power Switchable	NO
Operating Voltage	100-277V
Frequency	50-60 Hz
Power Rating	>0.50
CRI	80
Dimmable	Non Dimmable

DIMENSIONS







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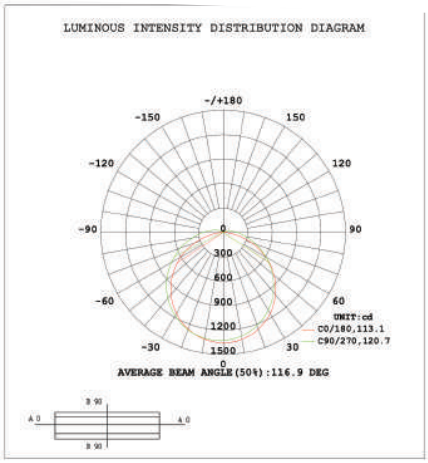

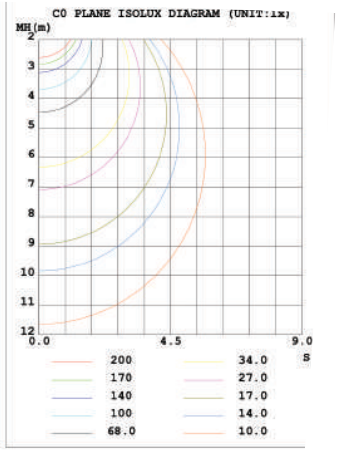

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SPEC205 | 01-2025

LED LINEAR LIGHT

HW-LI01-40W-CCT



LED Linear luminaire, homogeneous light distribution without shadows, for a continuous, clean and simple lighting system. Modern and compact design with LED strip and opalized diffuser.
With 3 installation methods: hanging, surface-mounted, or recessed/ Trimless

FEATURES

- 3 Color Switchable Selection 3000K/4000K/6500K
- 1.5 Mt Hanging Kit Adjustable
- Ability to operate in cold conditions.
- Design flexibility.
- General lighting for limited build-in height.
- Instant lighting and the ability to withstand frequent switching.

Indoor

APPLICATION

- Offices
- Stores
- Residential
- Commercial Areas
- Educational Institutions
- And Others

CE LED

Multi Color Temperature (CCT)

Save Money

Eco Friendly

3 Type of Installation
Hanging, Surface & Recessed

OPTICAL DATA

Color Temperature (CCT)	3000K,4000K, 6500K
Luminous Flux	4000 Lm
Beam Angle	110°
Type of Distribution	Direct Symmetrical
Efficiency	100 Lm/W

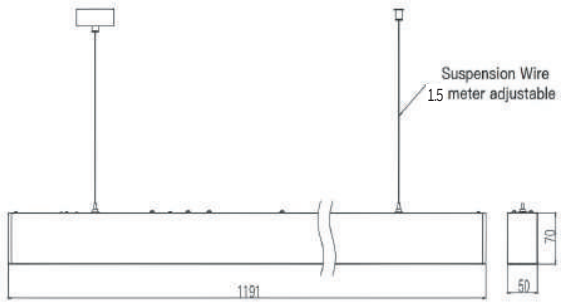
PHYSICAL DATA

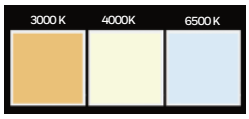
Finish	Black/White
Protection Level - IP	IP20
Dimensions (LxWxH)	1191x50x70 mm
Type of Installation	3 Type of Installation
Body Frame	Aluminium
Optical Material	PMMA

ELECTRICAL DATA

Input Power	40W
Driver Type	Isolated Driver
Operating Voltage	100-277 V
Frequency	50-60 Hz
CRI	80
Operation Temperature	-20°C to +40°C

DIMENSIONS





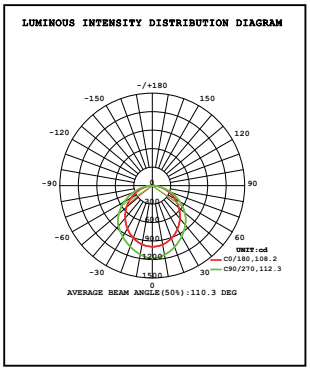
(CCT) Color Temperature Switch

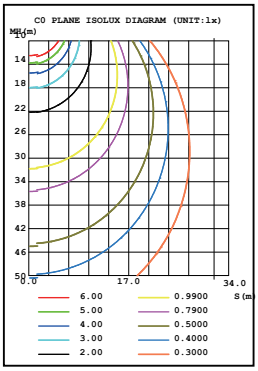


Select one of the following 3 installation methods :



LUMINOUS INTENSITY DISTRIBUTION





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SPEC215 | 01-2025

LED STREET LIGHT

HW-ST-01-PS-CCT



LED luminaire for street and outdoor lighting, modern and compact design, uniform light projection, high efficiency, long life and easy installation, reduces energy consumption and maintenance costs.

FEATURES

- Heavy Duty Die Cast aluminum housing with ample heat sinking.
- Angle of inclination adjustable in ± 90.
- Slipfit Arm included
- IP65/IK08/4KV Rating.
- Long Lifespan.

APPLICATION

Outdoor

- Park
- Square
- Trails
- Public or Private roads
- Parking lot
- Bridges
- Residential buildings
- And others

Intertek | CE | PHOTOCELL SENSOR | Multi Color Temperature (CCT) | Multi Wattage Switchable | Eco Friendly | Water Proof

OPTICAL DATA

Color Temperature (CCT)	4000K,5000K, 6000K
Lumens	16,856 lm/24,359 lm/30,455lm
Beam Angle	80x150° Type III
Type of Distribution	Direct Symmetrical
Life Span	50 000 H
Optical Material	Diffuser PC

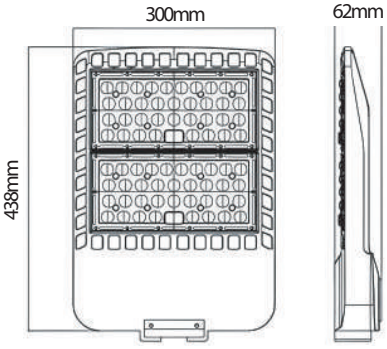
PHYSICAL DATA

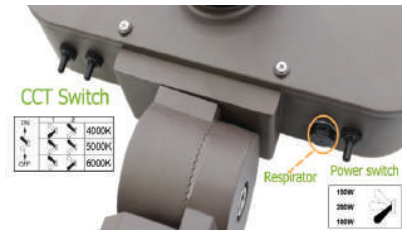
Finish	Dark Bronze
Protection Level - IP	IP65
Dimensions (LxWxH)	300x438x62mm
Body Frame	Die -Cast Aluminium
Weight	5.22 kg
Operation Temperature	-40°C to +50°C

ELECTRICAL DATA

Input Power	100W, 150W, 200W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

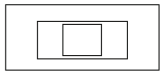
DIMENSIONS

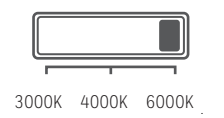


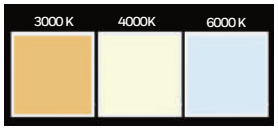


The switch selector allows customers to simply select different wattages and cct.

Vent design avoid fogging and frosting.







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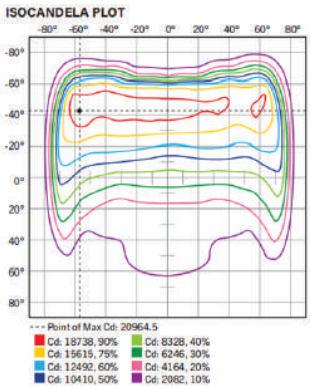

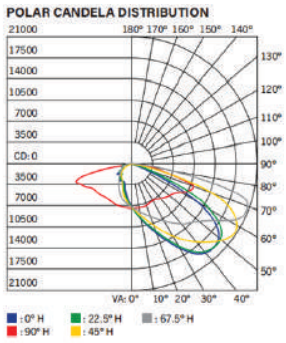

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SPEC208 | 01-2025

LED WALL LAMP

HW-WP-01-PS-CCT



Outdoor

Rugged, die-cast housing with advanced thermal management system ensures reliability and durability. Weather-proof, gasketed driver compartment protects electronics against environmental elements.
Tunable CCT for 4000K, 5000K, 6000K, Color Temperature Options
Anti-UV Prismatic Translucent Lens Designed to Shape the Light Distribution and Uniformity.
Mounting via J-box or Surface Conduit.
Casting Thermally Conducts LED Heat to Optimize Performance and Long Life
Pre-Installed Photocell Sensor

FEATURES

- Built in high luminous effieciency LED Chip and Driver.
- 3 Level Power Switchable
- Fast connection
- IP65

APPLICATION

- Industrial Areas
- Schools
- Sidewalks
- Residential

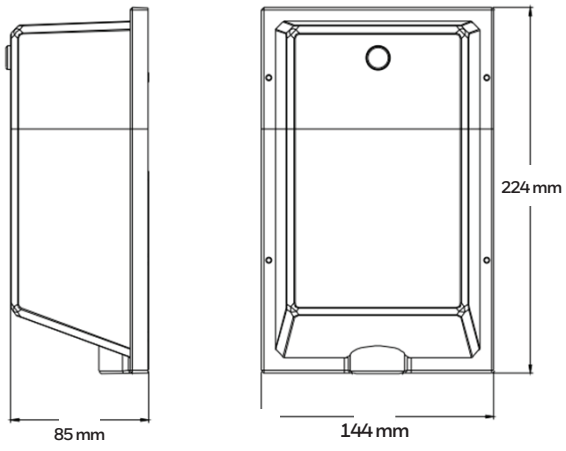
Intertek | CE | PHOTOCELL SENSOR | Multi Wattage Switchable | Multi Color Temperature (CCT) | Easy Installation | Water Proof

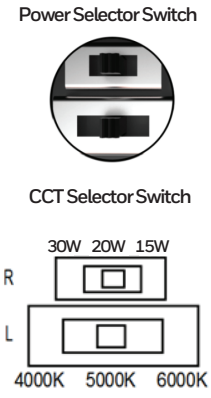
OPTICAL DATA	
Color Temperature (CCT)	4000K,5000K, 6000K
Lumens	2,359 lm/3,213 lm /4480lm
Beam Angle	100°
Type of Distribution	Direct Symmetrical
Life Span	50 000 Hrs
Weight	0.52 kg

PHYSICAL DATA	
Finish	Black
Protection Level - IP	IP65
Dimensions	144x224x85mm
Type of Installation	Surface Mounted
Body Frame	Die-Cast Aluminium
Optical Material	Diffuser PC
Operation Temperature	-40°C to +50°C

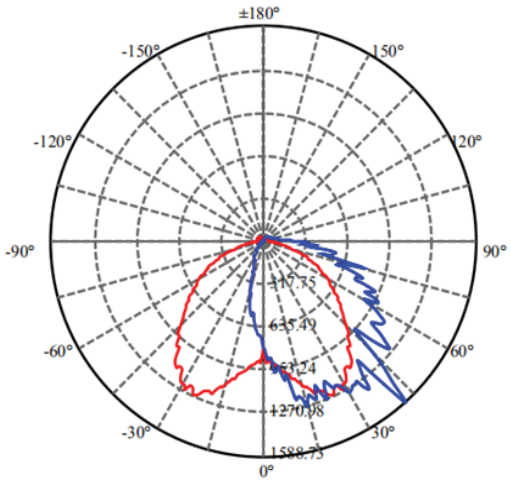
ELECTRICAL DATA	
Input Power	15W, 20W, 30W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

DIMENSIONS





LUMINOUS INTENSITY DISTRIBUTION



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SPEC207 | 01-2025

LED WALL LAMP

HW-WP-02-PS-CCT



Indoor / Outdoor

Two-Piece Die-Cast Aluminum Housing with Thermally Conductive LED Panel and Electrical Chamber
Tunable CCT for 4000K, 5000K ,6000K ,Color Temperature Options
Anti-UV Prismatic Translucent Lens Designed to Shape the Light Distribution and Uniformity.
Mounting via J-box or Surface Conduit

FEATURES

- Built in high luminous effieciency LED Chip and Driver.
- 3 Level Power Switchable
- Fast connection
- IP65

APPLICATION

- Industrial Areas
- Sidewalks
- Squares
- Parks
- Schools
- And others.

Intertek | CE | LED | Multi Wattage Switchable | Multi Color Temperature (CCT) | Easy Installation | Water Proof

OPTICAL DATA

Color Temperature (CCT)	4000K,5000K,6000K
Luminous Flux	6,275 lm/9160 lm/12,619
Beam Angle	100°
Type of Distribution	Direct Symmetrical
Life Span	50 000 Hrs

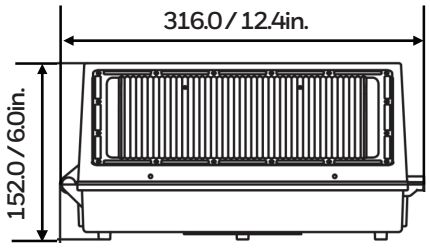
PHYSICAL DATA

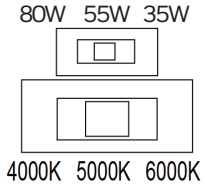
Finish	Dark Bronze
Protection Level - IP	IP65
Dimensions	316x175x152 mm
Type of Installation	Surface Mounted
Body Frame	Die-Cast Aluminium
Weight	2.05 Kg
Operation Temperature	-40°C to +50°C

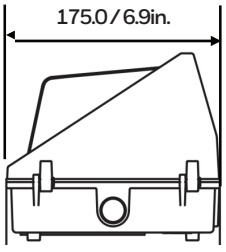
ELECTRICAL DATA

Input Power	35W,55W,80W
Power Switchable	YES
Operating Voltage	120-277V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

DIMENSIONS





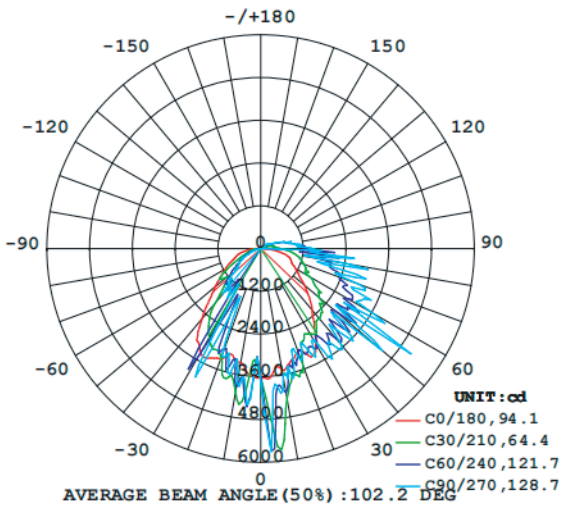


Power Selector Switch



CCT Selector Switch

LUMINOUS INTENSITY DISTRIBUTION



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SPEC203 | 01-2025

LED CANOPY LAMP

HW-CAN-01-PS-CCT



The CAN-01 Selectable Canopy Light is a contractor experience LED canopy light - designed to save you money, save you time, and install quickly.
3 selectable lumen outputs for different ceiling heights and 3 selectable CCT color outputs.
Fast installtion that's prime for an easy retrofit - engineered with your experience first.

FEATURES

- Built in high luminous effieciency LED Chip and Driver.
- 3 Level Power Switchable
- Fast connection , IP65

APPLICATION

- Industrial Areas
- Sidewalks
- Commercial Areas
- Parks
- Schools
- And others.

Indoor / Outdoor

Intertek **LED** | Multi Wattage Switchable | Multi Color Temperature (CCT) | Easy Installation | Water Proof

OPTICAL DATA

Color Temperature (CCT)	4000K,5000K, 6000K
Lumens	6,446 lm /9072 lm/ 12648 lm
Beam Angle	120°
Type of Distribution	Direct Symmetrical
Life Span	50 000 H
Weight	2.2kg

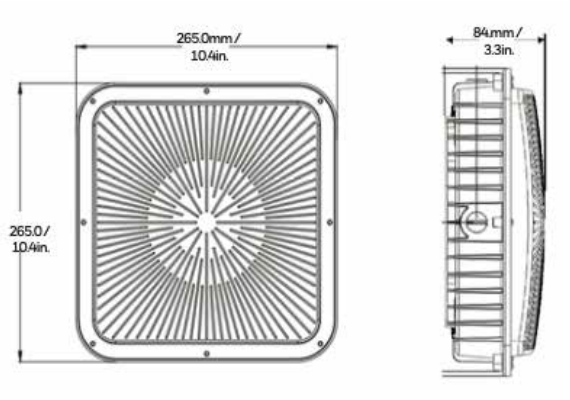
PHYSICAL DATA

Finish	White
Protection Level - IP	IP65
Dimensions (LxWxH)	265x265x84 mm
Type of Installation	Surface Mounted
Body Frame	Die Cast Aluminium
Optical Material	Diffuser PC
Operation Temperature	-40°C to +50°C

ELECTRICAL DATA

Input Power	40W, 60W, 80W
Power Switchable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	70

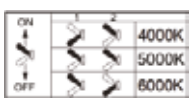
DIMENSIONS





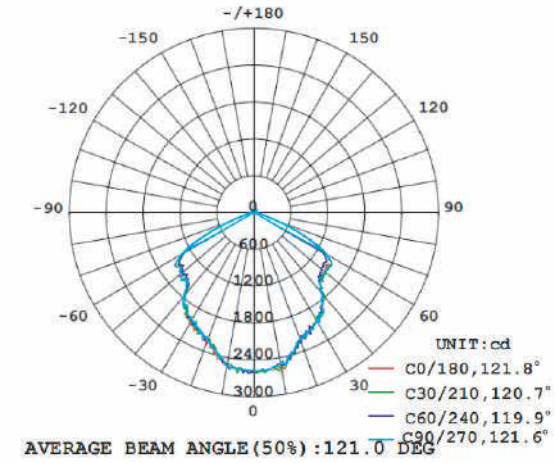
Power Selector Switch

C:60W
B:80W
A:40W



CCT Selector Switch

LUMINOUS INTENSITY DISTRIBUTION



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SPEC219 | 01-2025

LED FLOOD LIGHT

HW-FL-01-10W



Outdoor

LED outdoor floodlight luminaire, slim, modern and moisture-resistant design, aluminum chassis, uniform light projection, reduces energy consumption and maintenance costs, installation surface-mounted with metal support. Includes a breather valve that dissipates moisture.

FEATURES

- Energy efficiency
- Long Lifespan
- No UV emissions
- High uniform lighting
- Anti Siphon Cable

APPLICATION

- Parks & Squares
- Facades
- Parking Lot
- Airport
- External Perimeter
- High Altitudes

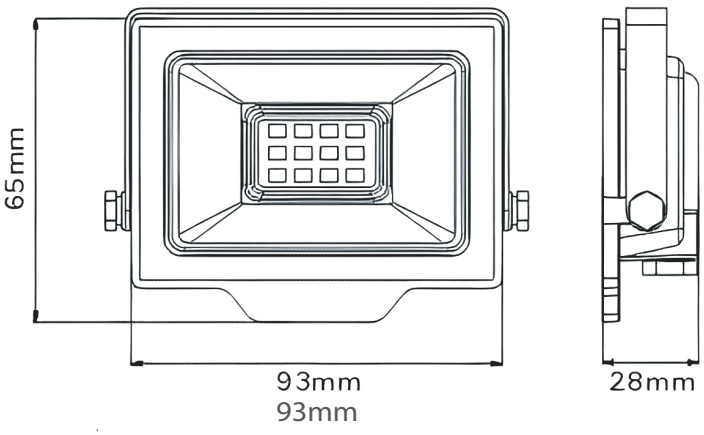
CE **IP65** **LED** **Indoor Outdoor** **Save Money** **Easy Installation**

OPTICAL DATA	
Color Temperature (CCT)	3000K or 6000K
CCT Switchable	NO
Luminous Flux	930 Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°
Efficiency	117 Lm / W

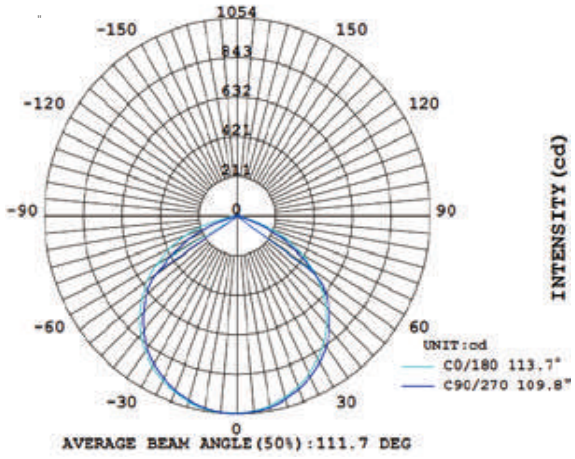
PHYSICAL DATA	
Finish	Black
Protection Level - IP	IP65
Dimensions (LxWxH)	90x28x65mm
Type of Installation	Wall or Ceiling Mount
Body Frame	Aluminium
Optical Material	Glass
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA	
Input Power	10W
Operating Voltage	100-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS



LUMINOUS INTENSITY DISTRIBUTION



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SPEC206 | 01-2025

LED FLOOD LIGHT

HW-FL-01-30W-CCT



Outdoor

LED outdoor floodlight luminaire, slim, modern and moisture-resistant design, aluminum chassis, uniform light projection, reduces energy consumption and maintenance costs, installation surface-mounted with metal support. Includes a breather valve that dissipates moisture.

FEATURES

- Energy efficiency
- Long Lifespan
- No UV emissions
- High uniform lighting
- Anti Siphon Cable

APPLICATION

- Parks & Squares
- Facades
- Parking Lot
- Airport
- External Perimeter
- High Altitudes

CE IP65 LED

Indoor Outdoor

Multi Color Temperature (CCT)

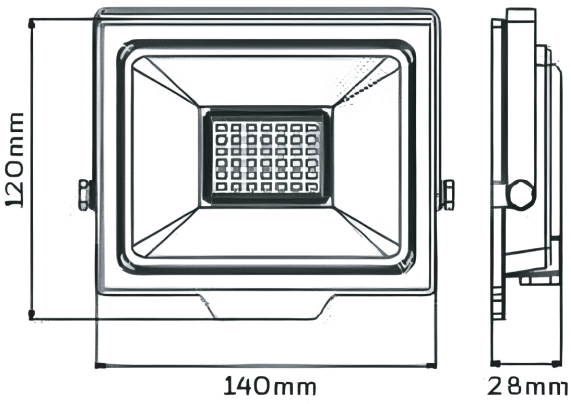
Easy Installation

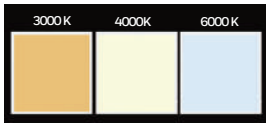
OPTICAL DATA	
Color Temperature (CCT)	3000K,4000K, 6000K
CCT Switchable	YES
Luminous Flux	3210 Lm
Type of Distribution	Direct Symmetrical
Beam Angle	120°

PHYSICAL DATA	
Finish	Black
Protection Level - IP	IP65
Dimensions (LxWxH)	140x28x120mm
Type of Installation	Wall or Ceiling Mount
Body Frame	Aluminium
Optical Material	Glass
Operation Temperature	-20°C to +40°C

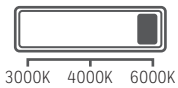
ELECTRICAL DATA	
Input Power	30W
Operating Voltage	100-277 V
Frequency	50-60 Hz
CRI	80
Dimmable	NO

DIMENSIONS

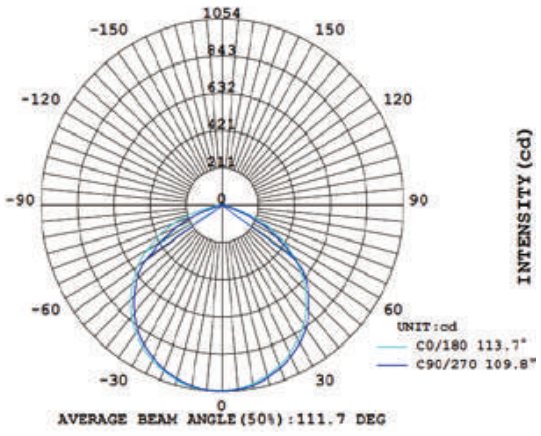




(CCT) Color Temperature Switch



LUMINOUS INTENSITY DISTRIBUTION



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SPEC204 | 01-2025

LED FLOOD LIGHT

HW-FL-02-RGB





Outdoor

LED outdoor floodlight luminaire, slim, modern and moisture-resistant design, aluminum chassis, uniform light projection, reduces energy consumption and maintenance costs, installation surface-mounted with metal support. RGB color adjustment providing the color tone you

FEATURES

- Remote control included, RGB type.
- Energy efficiency
- No UV emissions
- Long Lifespan

APPLICATION

- Parks & Squares
- Facades
- Parking Lot
- Airport
- External Perimeter
- High Altitudes

CE IP65 LED

Indoor Outdoor

Save Money

Easy Installation

SPECIFICATIONS

Model	Power	CCT	Dimensions (LxWxH)	Remote Control	Use
HW-FL-02-10W-RGB	10W	RGB	110x28x90mm	YES	Indoor / Outdoor
HW-FL-02-50W-RGB	50W	RGB	175x28x140mm	YES	Indoor / Outdoor

OPTICAL DATA

Color Temperature (CCT)	RGB Color
Vented	YES
Type of Distribution	Direct Symmetrical
Beam Angle	120°

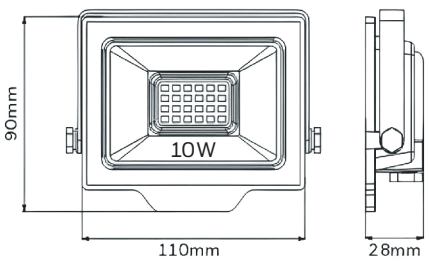
PHYSICAL DATA

Finish	Black
Protection Level - IP	IP65
Type of Installation	Wall or Ceiling Mount
Body Frame	Aluminium
Optical Material	Glass
Operation Temperature	-20°C to +40°C

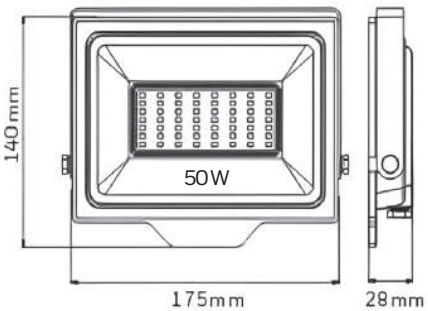
ELECTRICAL DATA

Operating Voltage	100-277 V
Frequency	50-60 Hz
CRI	80
Remote Control Included	YES
Dimmable	NO

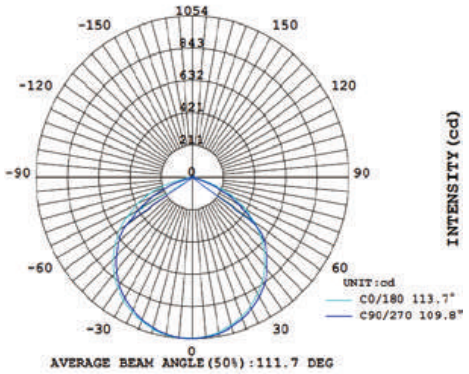
DIMENSIONS



CCT RGB



LUMINOUS INTENSITY DISTRIBUTION



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SPEC214 | 01-2025

LED FLOOD LIGHT

HW-FL-03-50W-PS-CCT



Outdoor

LED luminaire for outdoor floodlights, slim, modern and resistant design, aluminum chassis, uniform light projection, reduces energy consumption and maintenance costs, surface mounting with metal bracket. The luminaire includes a breather valve that dissipates moisture.

FEATURES

- Powerful and ideal for working at heights
- IP 66
- No UV emissions
- High uniform lighting

APPLICATION

- Residential
- Sidewalks
- Squares
- Airport
- External Perimeter
- High Altitudes

Intertek | CE | IP66 | Multi Wattage Switchable | Multi Color Temperature (CCT) | Indoor Outdoor | Easy Installation

SPECIFICATIONS

Model	Power Selectable	CCT	Luminous Flux	Dimensions (LxWxH)	Use
HW-FL-03-50W-PS-CCT	40W / 50 W	3000K,4000K, 6000K	6800 Lm / 7500 Lm	208x140x33mm	Indoor / Outdoor

OPTICAL DATA

CCT Switchable	YES
Type of Distribution	Direct Symmetrical
Beam Angle	110°
Efficiency	110 Lm / W
Connector	Plastic Injected Connector
Life Span	50 000 Hrs

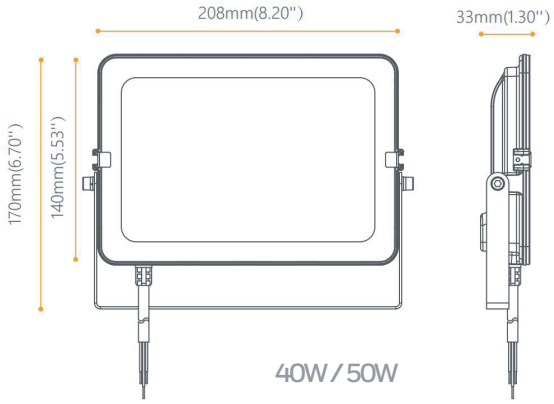
PHYSICAL DATA

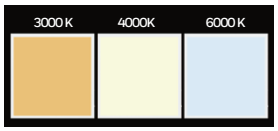
Finish	Black
Protection Level - IP	IP66
Type of Installation	Wall or Ceiling Mount
Body Frame	Aluminium
Optical Material	Tempered Glass
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA

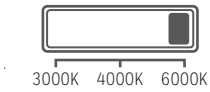
Power Selectable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS

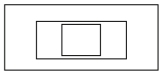




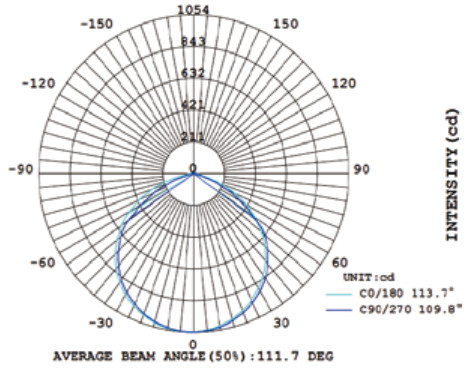
(CCT) Color Temperature Switch



Power Selectable Switch



LUMINOUS INTENSITY DISTRIBUTION



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SPEC212 | 01-2025

LED FLOOD LIGHT

HW-FL-03-100W-PS-CCT



Outdoor

LED luminaire for outdoor floodlights, slim, modern and resistant design, aluminum chassis, uniform light projection, reduces energy consumption and maintenance costs, surface mounting with metal bracket. The luminaire includes a breather valve that dissipates moisture.

FEATURES

- Powerful and ideal for working at heights
- IP 66
- No UV emissions
- High uniform lighting

APPLICATION

- Residential
- Sidewalks
- Squares
- Airport
- External Perimeter
- High Altitudes

Intertek | CE | IP 66 | Multi Wattage Switchable | Multi Color Temperature (CCT) | Indoor Outdoor | Easy Installation

SPECIFICATIONS

Model	Power Selectable	CCT	Luminous Flux	Dimensions (LxWxH)	Use
HW-FL-03-100W-PS-CCT	70W / 100W	3000K,4000K, 6000K	12 700 Lm / 14 000 Lm	266x198x35mm	Indoor / Outdoor

OPTICAL DATA

CCT Switchable	YES
Type of Distribution	Direct Symmetrical
Beam Angle	110°
Efficiency	110 Lm / W
Connector	Plastic Injected Connector
Life Span	50 000 Hrs

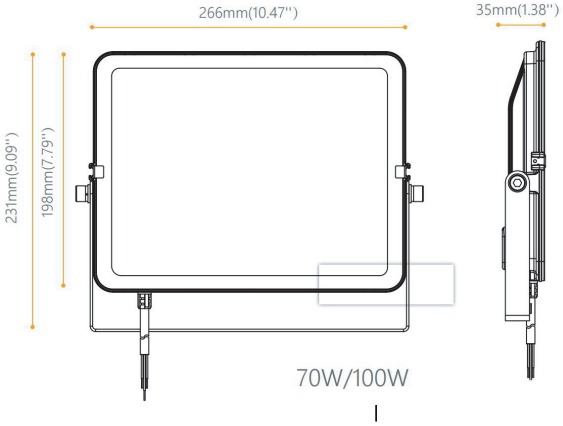
PHYSICAL DATA

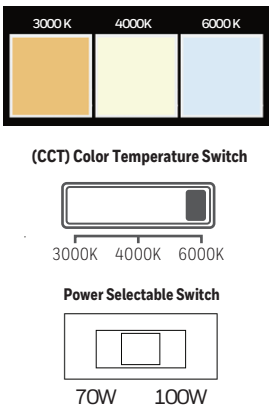
Finish	Black
Protection Level - IP	IP66
Type of Installation	Wall or Ceiling Mount
Body Frame	Aluminium
Optical Material	Tempered Glass
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA

Power Selectable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS





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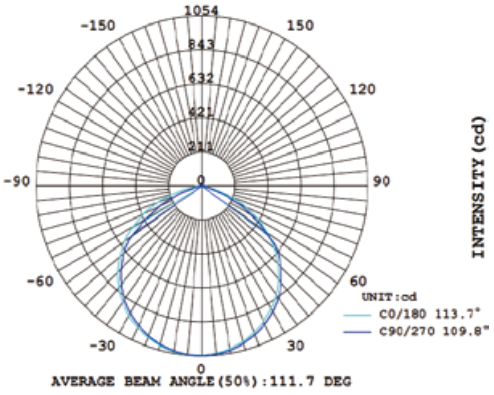

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SPEC211 | 01-2025

LED FLOOD LIGHT

HW-FL-03-200W-PS-CCT



Outdoor

LED luminaire for outdoor floodlights, slim, modern and resistant design, aluminum chassis, uniform light projection, reduces energy consumption and maintenance costs, surface mounting with metal bracket. The luminaire includes a breather valve that dissipates moisture.

FEATURES

- Powerful and ideal for working at heights
- IP 66
- No UV emissions
- High uniform lighting

APPLICATION

- Residential
- Sidewalks
- Squares
- Airport
- External Perimeter
- High Altitudes

Intertek | CE | IP 66 | Multi Wattage Switchable | Multi Color Temperature (CCT) | Indoor Outdoor | Easy Installation

SPECIFICATIONS

Model	Power Selectable	CCT	Luminous Flux	Dimensions (LxWxH)	Use
HW-FL-03-200W-PS-CCT	150W / 200W	3000K,4000K, 6000K	25 500 Lm / 28 000 Lm	336x266x39mm	Indoor / Outdoor

OPTICAL DATA

CCT Switchable	YES
Type of Distribution	Direct Symmetrical
Beam Angle	110°
Efficiency	110 Lm / W
Connector	Plastic Injected Connector
Life Span	50 000 Hrs

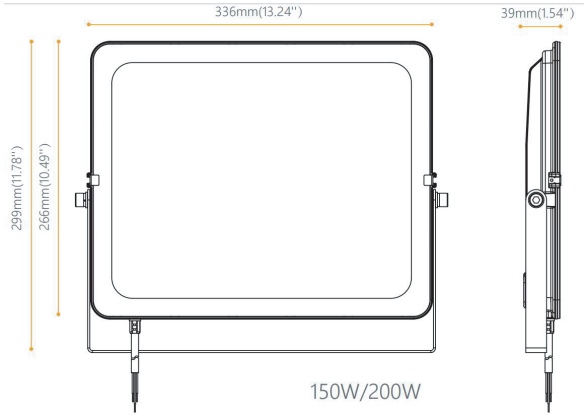
PHYSICAL DATA

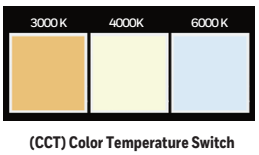
Finish	Black
Protection Level - IP	IP66
Type of Installation	Wall or Ceiling Mount
Body Frame	Aluminium
Optical Material	Tempered Glass
Operation Temperature	-20°C to +40°C

ELECTRICAL DATA

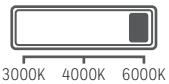
Power Selectable	YES
Operating Voltage	120-277 V
Frequency	50-60 Hz
Power Rating	>0.90
CRI	80
Dimmable	NO

DIMENSIONS

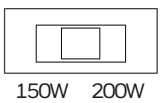




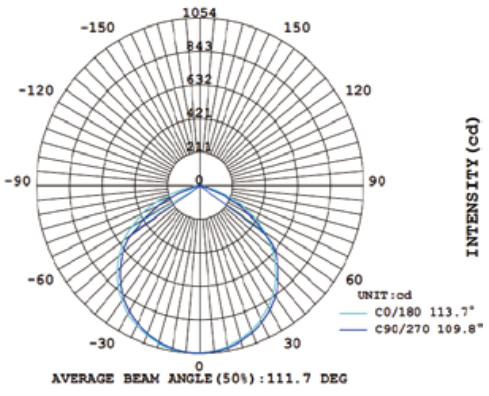
(CCT) Color Temperature Switch



Power Selectable Switch



LUMINOUS INTENSITY DISTRIBUTION



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SPEC213 | 01-2025

LED CANOPY LAMP

HW-CAN-02



The CAN-02 Selectable Canopy Light is a contractor experience LED canopy light - designed to save you money, save you time, and install quickly.
Fast installtion that's prime for an easy retrofit - engineered with your experience first

FEATURES

- Most suitable for commercial and industrial premises with over 4 meters high ceilings, such as shopping mall, shopping center, office, airport, indoor gymnasium, warehouse, factory, etc.
- Distinctive Square Appearance. Concise and flat design, large light-emitting area.
- Unique square and flat design saving packaging cost.

APPLICATION

- Industrial Areas
- Sidewalks
- Commercial Areas
- Parks
- Schools
- And others.

Indoor / Outdoor

CE ErP LED

Multi Wattage Switchable

Multi Color Temperature (CCT)

Easy Installation

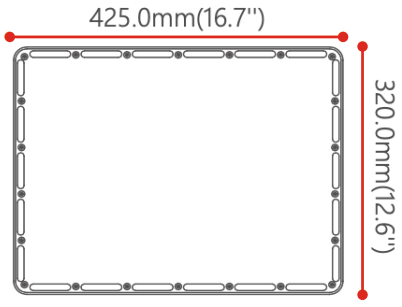
Water Proof

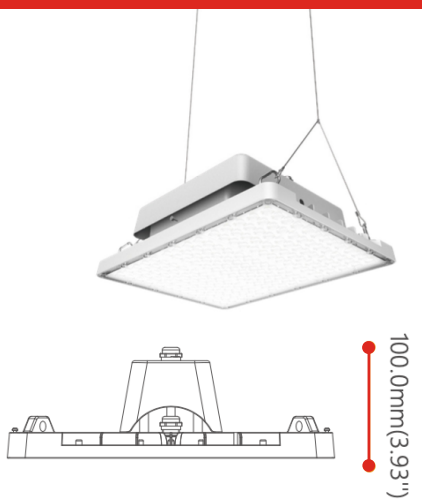
OPTICAL DATA	
Color Temperature (CCT)	4000K,5000K, 6500K
Lumens	16500lm/24750lm/33000lm
Beam Angle	75°
Life Span	123,000H@L70B50
Weight	5.6kg

PHYSICAL DATA	
Finish	White
Protection Level - IP	IP65
Dimensions (LxWxH)	425x320x100mm
Type of Installation	Surface Mounted
Body Frame	Die Cast ADC12
Optical Material	Polycarbonate
Operation Temperature	-30°C to +50°C

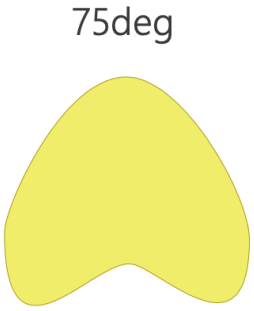
ELECTRICAL DATA	
Input Power	100W,150W,200W
Power Switchable	YES
Operating Voltage	100-277 V
Frequency	50-60 Hz
Power Factor	>0.95
CRI	80

LIGHT DISTRIBUTION CURVE





LUMINOUS INTENSITY DISTRIBUTION



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SPEC220 | 01-2025

UFO HIGHBAY

HW-UFO-01-100W-PS-CCT



Power Selectable: 3-IN-ONE, 60W, 80W, 100W
3 CCT Selectable: 3000K, 4000K, 6000K
3 beam angles Selectable : 60°, 90°, 110° with zommable optic design by simple rotationTool free Installation and Maintenance
The ripple-like lens cover diffuses the dazzling light generated by individual LEDs.

FEATURES

- Built in high luminous effieciency LED Chip and Driver.
- Fast connection
- IP65
- Adjustable Beam Angle

APPLICATION

- Factory Workshop
- Warehouse
- Parking Lot
- Conference Room
- Storage Room
- Sports Field

Indoor

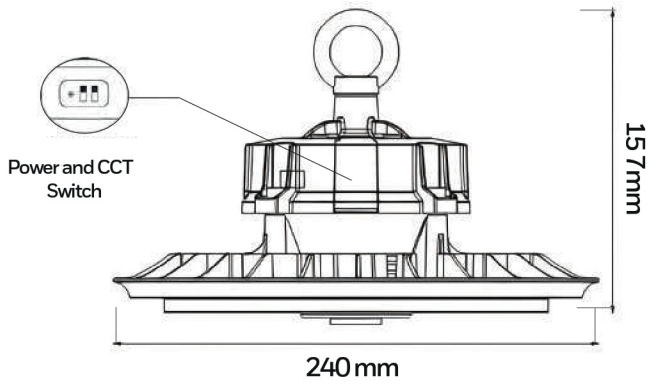
Intertek | CE | IP65 | Multi Beam Angle Switchable | Multi Wattage Switchable | Multi Color Temperature (CCT)

OPTICAL DATA	
Color Temperature (CCT)	3000K, 4000K, 6000K
Luminous Flux	10890, 13200 ,16500 Lm
Beam Angle	60°,90°,110° Adjustable
Type of Distribution	Direct Symmetrical
Optical Material	Diffuser PC
Life Span	50 000 Hrs

PHYSICAL DATA	
Finish	Black
Protection Level - IP	IP 65
Dimensions	240 X 157 mm
Type of Installation	Hanging ,Ceiling, Wall
Body Frame	Aluminium
Weight	1.56 kg
Operation Temperature	-30°C to +45°C

ELECTRICAL DATA	
Input Power	60W, 80W, 100W
Power Switchable	YES
Operating Voltage	100-277V
Frequency	50-60 Hz
Power Factor	>0.9
CRI	80
Dimmable	NO

DIMENSIONS



ADDITIONAL INFORMATION

New heat dissipation system to ensure long lifetime



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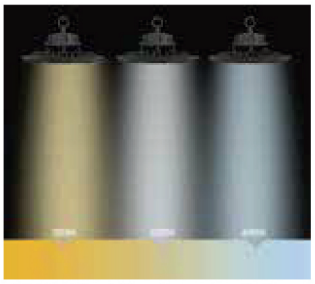
SPEC218 | 01-2025

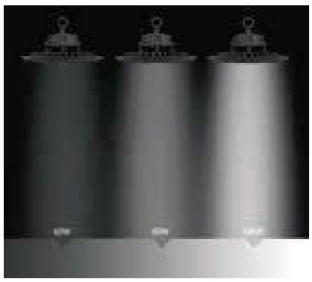
UFO HIGHBAY

HW-UFO-01-100W-PS-CCT





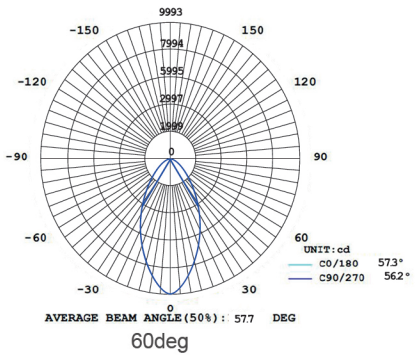
3CCT Selectable
3000K, 4000K, 6000K



3 Power-in-1
60W/80W/100W
selectable

Rotate the lens to change the beam Angle





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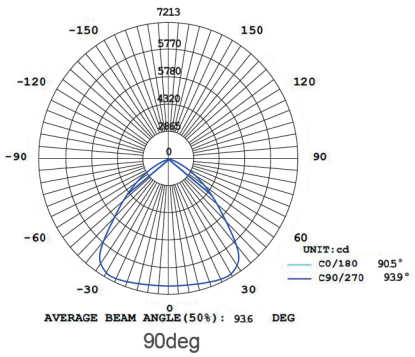
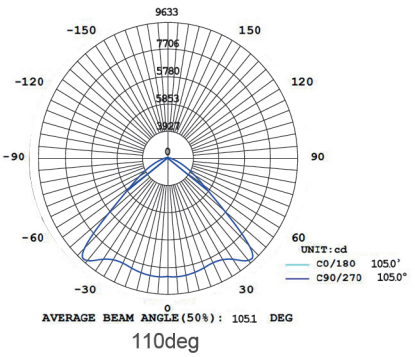


90deg



110deg

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SPEC202 | 01-2025

UFO HIGHBAY

HW-UFO-01-200W-PS-CCT



Indoor

Power Selectable: 3-IN-ONE, 110 W, 150 W, 200 W
3CCT Selectable: 3000K, 4000K, 6000K
3 beam angles Selectable : 60°, 90°, 110° with zommable optic design by simple rotationTool free Installation and Maintenance
The ripple-like lens cover diffuses the dazzling light generated by individual LEDs.

FEATURES

- Built in high luminous effieciency LEDChip and Driver.
- Fast connection
- IP65
- Adjustable Beam Angle

APPLICATION

- Factory Workshop
- Warehouse
- Parking Lot
- Conference Room
- Storage Room
- Sports Field

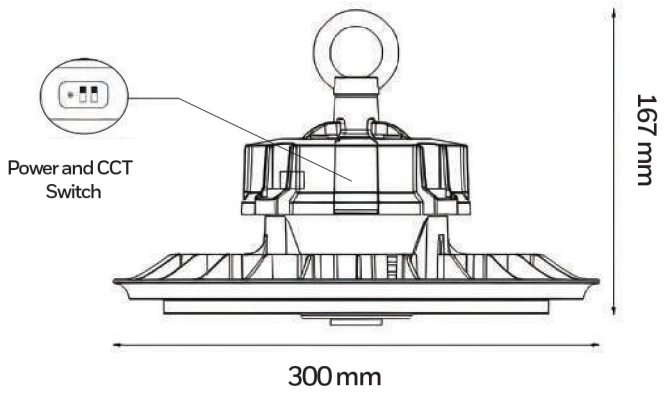
Intertek | CE | IP65 | Multi Beam Angle Switchable | Multi Wattage Switchable | Multi Color Temperature (CCT)

OPTICAL DATA	
Color Temperature (CCT)	3000K, 4000K, 6000K
Luminous Flux	19500,26400,34600 Lm
Beam Angle	60°,90°,110° Adjustable
Type of Distribution	Direct Symmetrical
Optical Material	Diffuser PC
Life Span	50 000 Hrs

PHYSICAL DATA	
Finish	Black
Protection Level - IP	IP 65
Dimensions	300x167mm
Type of Installation	Hanging ,Ceiling, Wall
Body Frame	Aluminium
Weight	2.0 kg
Operation Temperature	-30°C to +45°C

ELECTRICAL DATA	
Input Power	110W, 150W, 200W
Power Switchable	YES
Operating Voltage	100-277V
Frequency	50-60 Hz
Power Factor	>0.9
CRI	80
Dimmable	NO

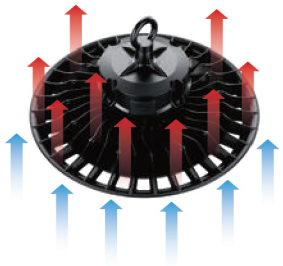
DIMENSIONS



ADDITIONAL INFORMATION

New heat dissipation system to ensure long lifetime





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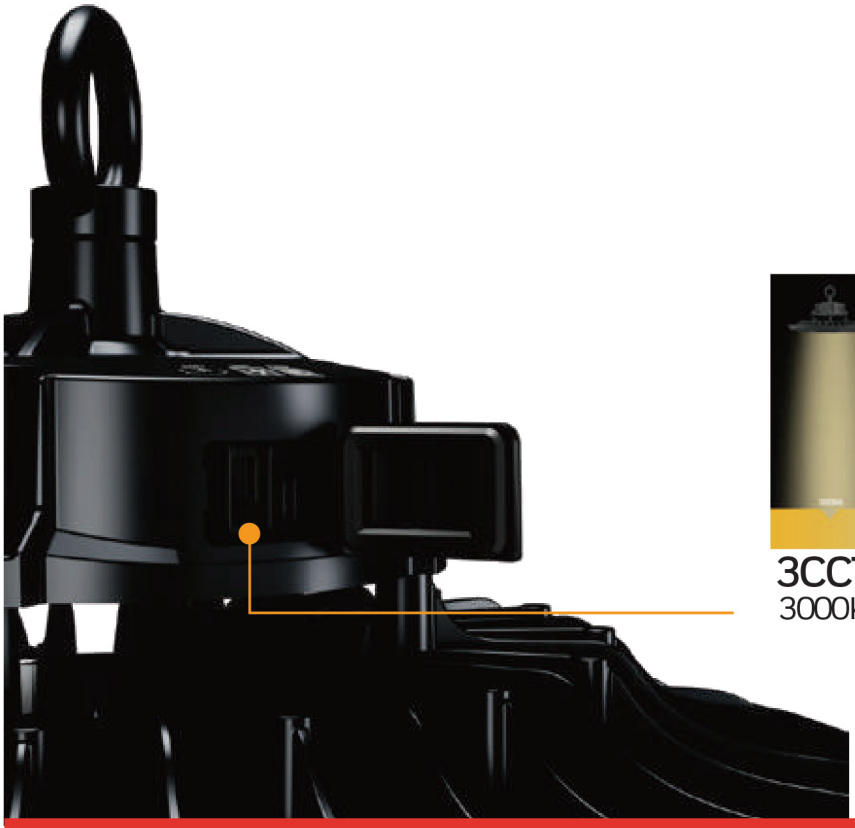
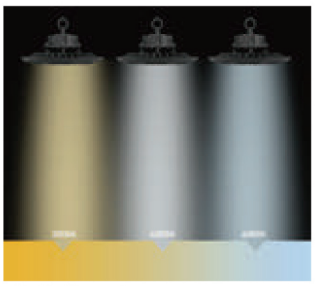
SPEC202 | 01-2025

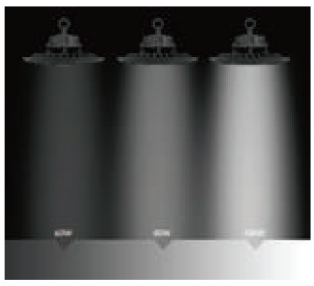
UFO HIGHBAY

HW-UFO-01-200W-PS-CCT





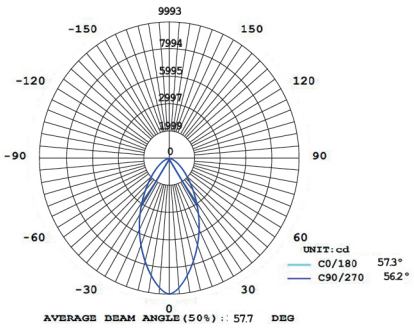
3CCT Selectable
3000K, 4000K, 6000K



3 Power-in-1
110W/150W/200W
selectable

Rotate the lens to change the beam Angle





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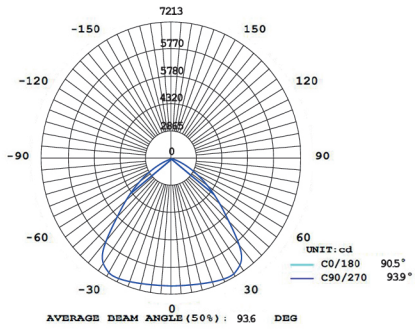

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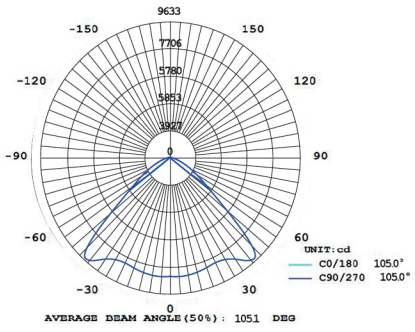

110deg

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SOLAR LIGHTING 2025

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LED FLOODLIGHT SOLAR

HW-SFL-01



Outdoor

LED luminaire for street and outdoor lighting, modern and compact design, uniform light projection, high efficiency, long life and easy installation, reduces energy consumption and maintenance costs.

FEATURES

- Heavy Duty Die Cast aluminum housing with ample heat sinking.
- LED fixture whit bracket can adjustable in 0-270 degrees.
- Control Remote Included
- Slipfit Arm included
- IP65/IK08.
  Long Lifespan.

APPLICATION

- Park
- Square
- Trails
- Residential buildings
- Parking lot
- Bridges

CE IP65 Solar Panel Easy Installation Eco Friendly Water Proof

SPECIFICATIONS

Model	Power	Lumen	Solar Panel	Charging Time	Battery Power
HW-SFL-01-25W-3K	25 W	162 Lm/W	8W / 6V	5 Hrs	6000 mAh
HW-SFL-01-25W-6K	25 W	162 Lm/W	8W / 6V	5 Hrs	6000 mAh
HW-SFL-01-60W-6K	60 W	162 Lm/W	20W / 6V	6Hrs	21 000 mAh
HW-SFL-01-100W-6K	100 W	162 Lm/W	30W / 9V	5Hrs	24 000 mAh
HW-SFL-01-200W-3K	200 W	162 Lm/W	35W / 9V	4 Hrs	30 000 mAh
HW-SFL-01-300W-6K	300 W	162 Lm/W	35W / 9V	5 Hrs	36 000 mAh

OPTICAL DATA

Color Temperature (CCT)	3000K or 6000K
Beam Angle	110°
Type of Distribution	Direct Symmetrical
Life Span	50 000 H

PHYSICAL DATA

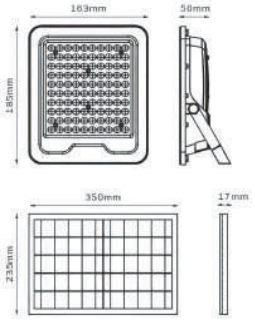
Finish	Grey
Protection Level - IP	IP65
Body Frame	Aluminium + ABS
Optical Material	Diffuser PC
Operation Temperature	0°C to +50°C

ELECTRICAL DATA

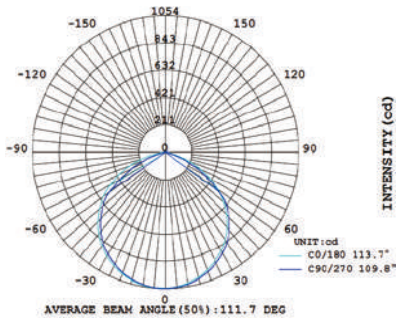
Control Remote Included	YES
Rechargeable battery	LIFePO4
RA	70
Dimmable	NO

DIMENSIONS

Model	Size (LxWxH)
HW-SFL-01-25W-3K	163x50x185mm
HW-SFL-01-25W-6K	163x50x185mm
HW-SFL-01-60W-6K	204x55x237mm
HW-SFL-01-100W-6K	250x55x290mm
HW-SFL-01-200W-6K	250x55x290mm
HW-SFL-01-300W-6K	250x55x290mm



LUMINOUS INTENSITY DISTRIBUTION



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SPEC601 | 01-2025

SOLAR LED OUTDOOR LIGHT

HW-SST-01



Outdoor

Solar LED lighting, unified structure that includes LED luminaire, solar panel, lithium battery. This new solar technology offers a sustainable, with a minimum of investment and maintenance by not requiring electrical point or be connected to the network.

FEATURES

- Heavy Duty ABS + PC, Anti-UV, 94VO Fire-Proof
- Includes remote control allowing to set working modes, time and sensor settings
- Save Energy
- Longlife Span

APPLICATION

- Residential
- Park
- Square
- Parking Lot
- Public or Private roads
- And other places lighting.

CE | Solar Panel | PIR Sensors | Water Proof | Save Money | Life Span 50,000 H

SPECIFICATIONS

Model	Power	Lumen	Solar Panel	Charging Time	Battery Power
HW-SST-01-30W-6K	30 W	162 Lm/W	7W / 6V	12 Hrs	12 000 mAh
HW-SST-01-60W-6K	60 W	162 Lm/W	9W / 6V	12 Hrs	18 000 mAh
HW-SST-01-90W-6K	90 W	162 Lm/W	12W / 9V	12 Hrs	24 000 mAh
HW-SST-01-150W-6K	150 W	162 Lm/W	22W / 9V	10 Hrs	36 000 mAh

OPTICAL DATA

Color Temperature (CCT)	6000 K
Beam Angle	55°
Type of Distribution	Direct Symmetrical
Life Span	50 000 H

PHYSICAL DATA

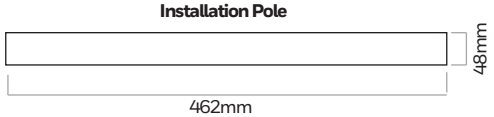
Finish	Black
Protection Level - IP	IP65
Body Frame	ABS + PC
Optical Material	Diffuser PC
Operation Temperature	-20°C to +50°C

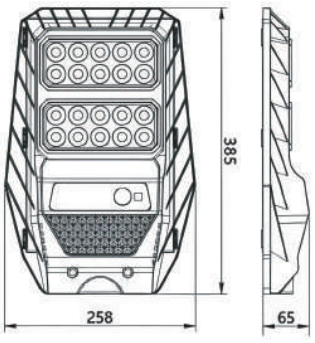
ELECTRICAL DATA

Control Remote Included	YES
Rechargeable battery	LIFeP04
RA	70
Dimmable	NO

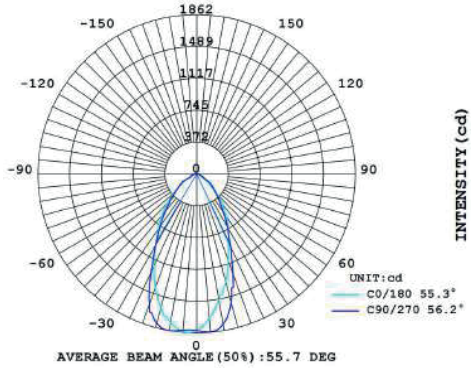
DIMENSIONS

Model	Size (LxWxH)
HW-SST-01-30W-6K	385x258x65mm
HW-SST-01-60W-6K	460x258x65mm
HW-SST-01-90W-6K	616x270x65mm
HW-SST-01-150W-6K	778x270x65mm





LUMINOUS INTENSITY DISTRIBUTION



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SPEC600 | 01-2025



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EXTENSION CORDS 2025

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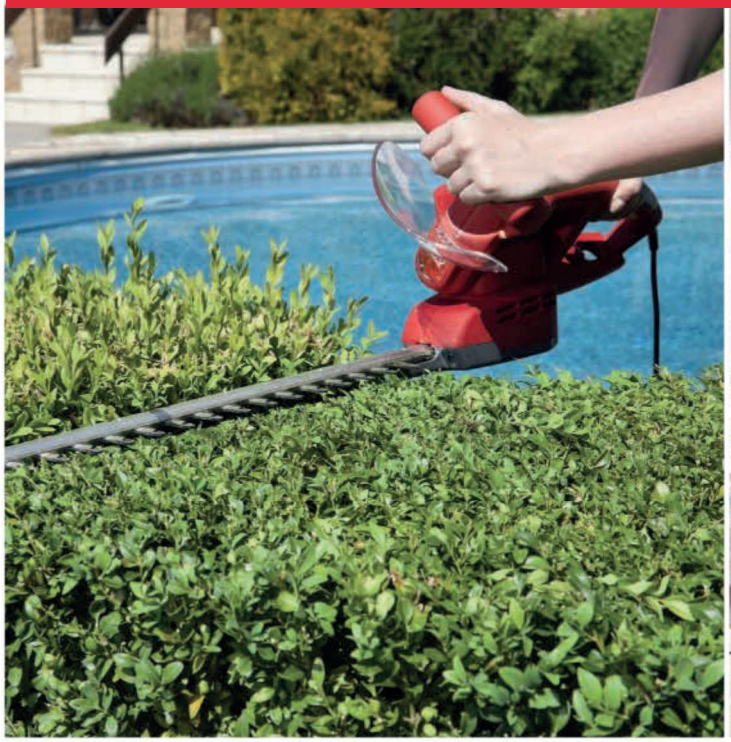
INDOOR AND OUTDOOR HEAVY DUTY EXTENSION CORD







Indoor / Outdoor

1 OUTLET | 25' FEET | 16 GAUGE | c UL us LISTED

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- They allow you to use tools in the garden or workshops.
- Ideal for landscaping.
- Long lifespan.

Highly Visible

Orange jacket provides extra safety and prevents tripping while working in the yard.

Common Uses

Ideal for landscaping and powering appliances such as a shop vac, weed wacker, bush trimmer, leaf blower and electric lawn mower.

AVAILABLE OPTIONS:
HW-E-01-25FT
HW-E-01-50FT
HW-E-01-100FT

ENERGY INFORMATION		100FT
Max Power:	1625W	1250W
Voltage/Hz:	125V/50-60HZ	
Current:	13A	10A

ADDITIONAL INFORMATION	
No. of Outlet Plug:	1
Finish:	Orange
Specification:	16 GAUGE / 3-pronged
Certificate	UL
Major Placements:	Copper, Plastic
Size:	25 / 50 /100 ft

For more information, please visit www.HoneywellLights-fans.com

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SPEC400 | 01-2025



1 OUTLET EXTENSION CORD

Indoor



1 OUTLET | 6' FEET | 125 VOLT | ETL c US Intertek

Benefits:

- Extend range of outlets.
- Easy to install and move
- Long lifespan

Common Uses

Is perfect for entertainment centers, offices, and anywhere multiple devices need power.

AVAILABLE OPTIONS:
HW-E-16

PERFORMANCE PARAMETER	
Finish:	Gray
Packing:	Sleeve
Size:	6' ft

ENERGY INFORMATION	
Max Power:	1875W
Voltage:	125V
Current:	15A
Frequency:	50-60Hz
Usage:	Indoor
Certificate:	ETL

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SPEC414 | 01-2025



3 OUTLETS EXTENSION CORD

Indoor



3 OUTLET

125 VOLT

Intertek

Benefits:

- Extend range of outlets.
- Easy to install and move
- Long lifespan
- Thermoplastic Insulation
- Hard Service Cord

Common Uses

Is perfect for entertainment centers, offices, and anywhere multiple devices need power.

AVAILABLE OPTIONS:
HW-E-17-6FT
HW-E-17-9FT
HW-E-17-12FT

PERFORMANCE PARAMETER	
Finish:	White
Packing:	Sleeve
Size:	6’ ft

ENERGY INFORMATION	
Max Power:	1625W
Voltage:	125V
Current:	13A
Frequency:	60Hz
Usage:	Indoor
Certificate:	ETL

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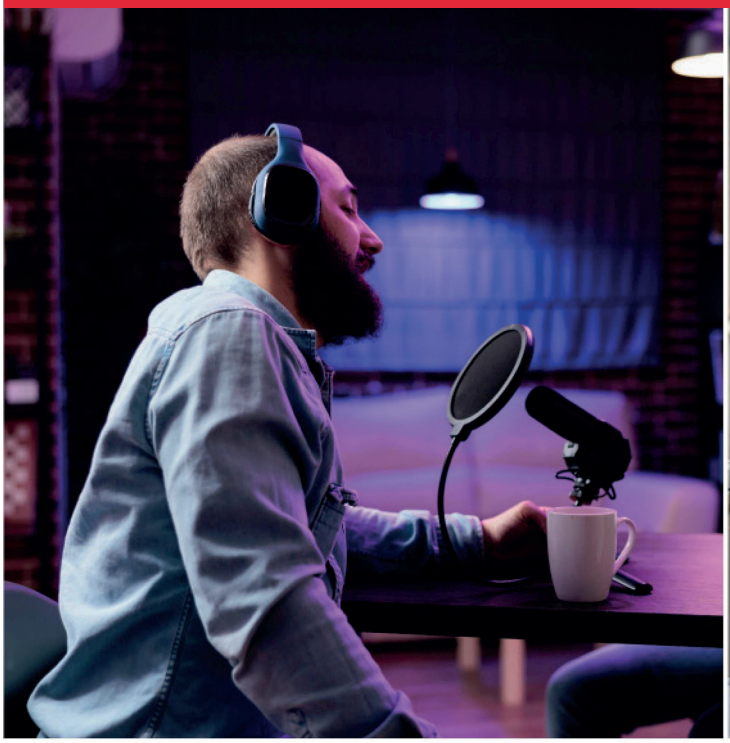
SPEC415 | 01-2025

4 OUTLET POWER STRIP WITH LIGHTED SWITCH ON/OFF





Indoor



4 OUTLET | 90 JOULES | 3' FEET | ETL US Intertek

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple devices at office or home.
- Long lifespan.

4 Outlets

This power strip with lighted switch to indicate power ON/OFF at a glance (light on when power is on; light off when power is off). Provide 90 joules can protect your equipments.

Common Uses

Built-in circuit breaker for safety. Perfect for home and travel use.

AVAILABLE OPTIONS:
HW-E-09

ENERGY INFORMATION	
Max Power:	1875W
Voltage/Hz:	125V
Current:	15A
Surge Protect:	90J

ADDITIONAL INFORMATION	
No. of Outlet Plug:	4-outlet
Finish:	White
Specification:	14AWG*3C/SJT/3FT
Certificate	ETL
Major Placements:	Copper, Plastic

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SPEC407 | 01-2025

3 OUTLET EXTENDER POWER STRIP AND SURGE PROTECTOR





Indoor



3 OUTLET | 450 JOULES | 3' FEET | Intertek | SURGE INDICATOR

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple devices at office or home.
- Long lifespan.

3 Surge Protected Outlets

With LED indicator and 3 outlets allow you to power your iPhone, Android, laptop, tablet, Nintendo Switch, Fitbit, smartwatch, Bluetooth speaker, TV, sound system or lamps in any space. Provide 450 joules can protect your equipments.

Common Uses

Versatile: Whether you're stuck at the airport and desperately need to charge your devices or need an extra few feet of power to reach the outlet when working remotely at the library or coffee shop.

AVAILABLE OPTIONS:
HW-E-07

ENERGY INFORMATION	
Max Power:	1625W
Voltage/Hz:	125V
Current:	13A
Surge Protect:	450J

ADDITIONAL INFORMATION	
No. of Outlet Plug:	3-outlet
Finish:	White
Specification:	16AWG*3C/ SPT-2
Certificate:	ETL
Size:	3' ft

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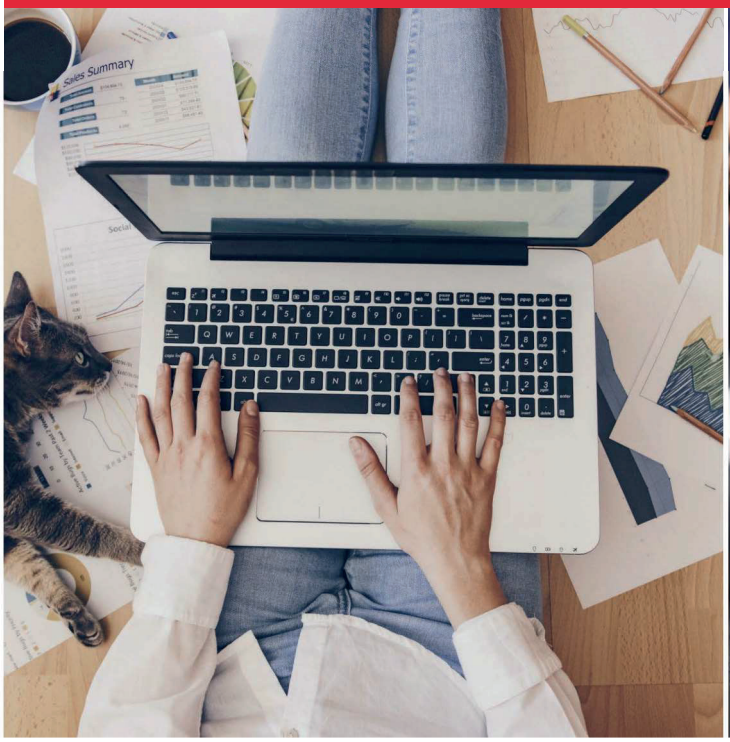
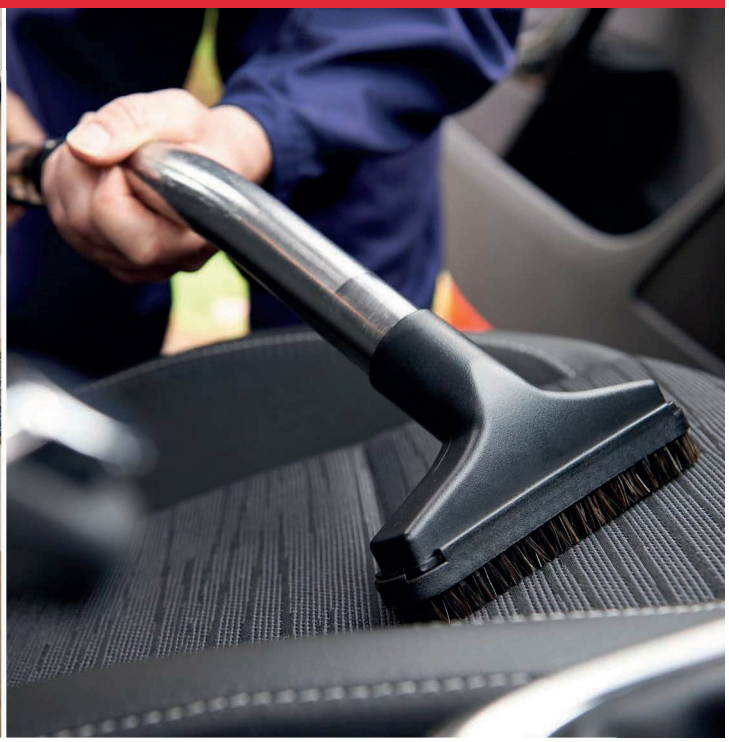
SPEC405 | 01-2025

6 OUTLET SURGE PROTECTOR POWER STRIP WITH LIGHTED SWITCH ON/OFF





Indoor



6 OUTLET | 350 JOULES | 14 GAUGE | Intertek | SURGE INDICATOR

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple tools in the garage or workbench.
- Long lifespan.

6 Surge Protected Outlets

This power strip provide 350J can protect your equipments. Built-in 15A circuit breaker provides overload protection for safety. Lighted reset switch to indicate power ON/OFF at a glance (light on when power is on; light off when power is off).

Common Uses

Is perfect for entertainment centers, offices, and anywhere multiple devices need power.

AVAILABLE OPTIONS:
HW-E-05

ENERGY INFORMATION	
Max Power:	1875W
Voltage/Hz:	125V/60HZ
Current:	15A
Surge Protect:	350J

ADDITIONAL INFORMATION	
No. of Outlet Plug:	6
Finish:	White
Specification:	14AWG*3C/SJT/3FT
Certificate	ETL
Major Placements:	Copper, Plastic

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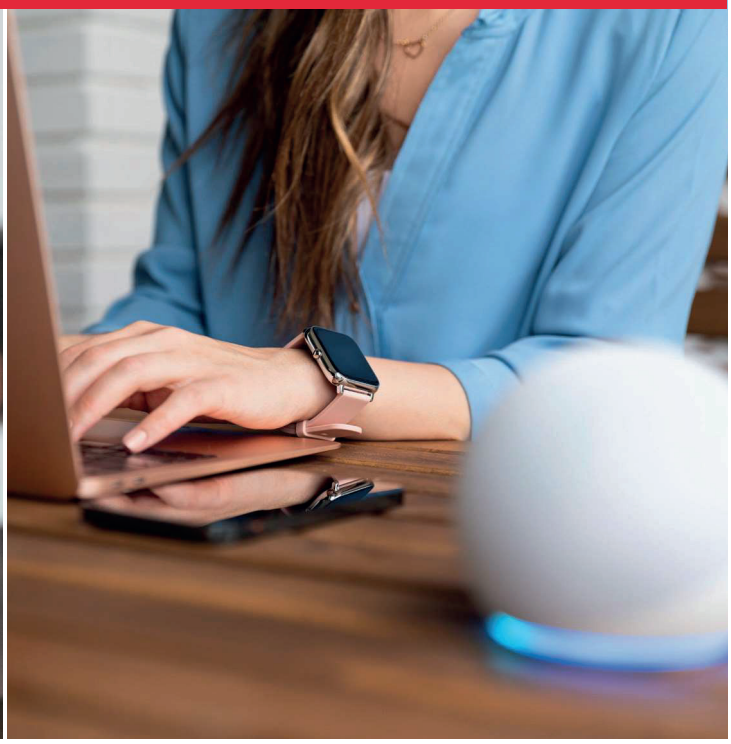
SPEC403 | 01-2025

6 OUTLET POWER STRIP WITH LIGHTED SWITCH ON/OFF





Indoor



2-Pack

6 OUTLET | 3' FEET | c UL us LISTED

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple devices at office or home.
- Long lifespan.

6 Outlets

This power strip with lighted switch to indicate power ON/OFF at a glance (light on when power is on; light off when power is off). Built-in circuit breaker provides overload protection for safety.

Common Uses

Perfect for entertainment centers, offices, and anywhere multiple devices need power.

AVAILABLE OPTIONS:
HW-E-12

ENERGY INFORMATION	
Max Power:	1875W
Voltage/Hz:	125V
Current:	15A

ADDITIONAL INFORMATION	
No. of Outlet Plug:	6-outlet
Finish:	White
Specification:	14AWG*3C/SJT
Certificate:	UL
Size:	3' ft

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SPEC410 | 01-2025



6 OUTLETS POWER STRIP

Indoor



6 OUTLET | 1875 WATTS | 125 VOLT | c UL us LISTED

Benefits:

- Extend range of outlets.
- Easy to install and move
- Long lifespan
- Useful for light to medium duty items
- Allow to operate multiple devices at office or home.

Common Uses

Allow you to power your Phone, Laptop, Tablet, Video Game Console, Smartwatch, Bluetooth Speaker, TV, Sound System or Lamps in any space. With LED indicator.

AVAILABLE OPTIONS:
HW-E-19

PERFORMANCE PARAMETER	
Finish:	White
Packing:	Sleeve

ENERGY INFORMATION	
Max Power:	1875W
Voltage:	125V
Current:	15A
Frequency:	50-60Hz
Usage:	Indoor
Certificate:	UL

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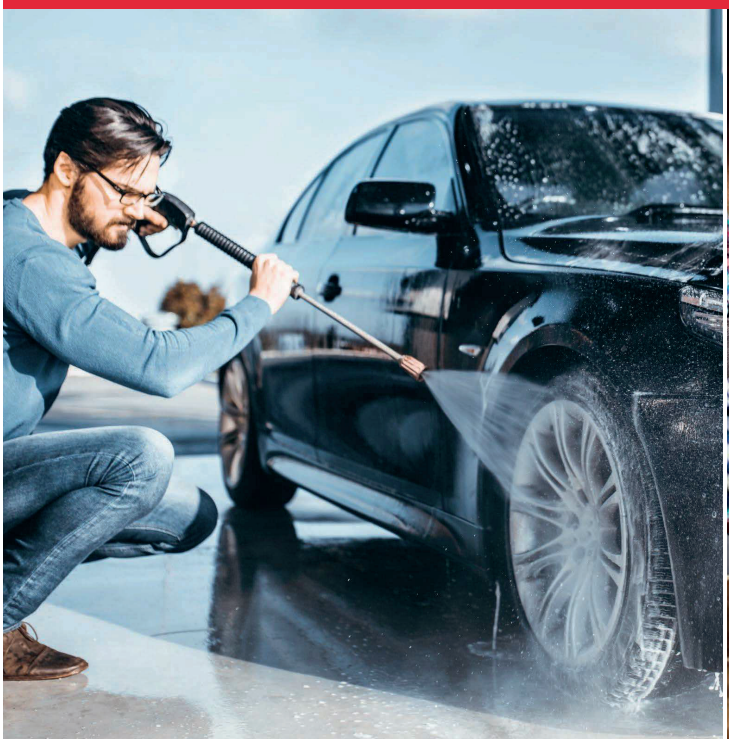
SPEC417 | 01-2025

POWER STRIP WITH LIGHTED SWITCH ON/OFF





Indoor



Indoor / Outdoor

6 OUTLET | 3' FEET | 14 GAUGE | Intertek

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple tools in the garage or workbench.
- Long lifespan.

6 Outlets

Industrial look and ruggedly designed with 4 compact outlets and 2 wide spacing outlets. Cord holder design for wrap the cord, with two horizontal or vertical mounting keyholes.

Common Uses

Bright Yellow/Black metal housing used in garage or shop workbench to operate multiple tools and equipments.

AVAILABLE OPTIONS:
HW-E-06

ENERGY INFORMATION	
Max Power:	1875W
Voltage/Hz:	125V/60HZ
Current:	15A
Surge Protect:	90J

ADDITIONAL INFORMATION	
No. of Outlet Plug:	6
Finish:	Black + Yellow
Specification:	14AWG*3C/SJT/3FT
Certificate	ETL
Major Placements:	Iron, Plastic

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SPEC404 | 01-2025



SURGE PROTECTOR POWER STRIP LIGHTED SWITCH ON/OFF

Outdoor / Indoor



8 OUTLET | 90 JOULES | 125 VOLT | ETL Intertek

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move
- Long lifespan

Surge Protector Power Strip Lighted Switch ON/OFF:

Industrial look and ruggedly designed whit 8 compact outlets and 3 wide spacing outlets.

Common Uses

Bright Yellow/Black metal housing used in garage or shop workbench to charge and operate multiple tools and equipments at the same time.

AVAILABLE OPTIONS:
HW-E-14

PERFORMANCE PARAMETER	
Finish:	Yellow/Black
Packing:	Box

ENERGY INFORMATION	
Max Power:	1875W
Voltage:	125V
Frequency:	50-60Hz
Current:	15A
Surge Protect:	90J
Certificate:	ETL

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SPEC412 | 01-2025

HEAVY DUTY SURGE PROTECTOR POWER STRIP WITH LIGHTED SWITCH ON/OFF





Indoor



8 OUTLET | 350 JOULES | 14 GAUGE | Intertek | SURGE INDICATOR

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple tools in the garage or workbench.
- Long lifespan.

8 Surge Protected Outlets

This power strip provide 350J can protect your equipments. Built-in 15A circuit breaker provides overload protection for safety. Lighted reset switch to indicate power ON/OFF at a glance (light on when power is on; light off when power is off).

Common Uses

Perfect for entertainment centers, offices, and anywhere multiple devices need power.

AVAILABLE OPTIONS:
HW-E-11

ENERGY INFORMATION	
Max Power:	1875W
Voltage/Hz:	125V
Current:	15A
Surge Protect:	350J

ADDITIONAL INFORMATION	
No. of Outlet Plug:	8-outlet
Finish:	White
Specification:	14AWG*3C/SJT/3FT
Certificate	ETL
Major Placements:	Copper, Plastic

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SPEC409 | 01-2025



SURGE PROTECTOR EXTENDER

Indoor



6 OUTLET | 1000 JOULES | 125 VOLT | ETL Intertek

Benefits:

- Extend range of outlets.
- Easy to install and move
- Long lifespan
- Useful for light to medium duty items
- Allow to operate multiple devices at office or home.

Common Uses

Is perfect for entertainment centers, offices, and anywhere multiple devices need power.

AVAILABLE OPTIONS:
HW-E-18

PERFORMANCE PARAMETER	
Finish:	White
Packing:	Box

ENERGY INFORMATION	
Max Power:	1875W
Voltage:	125V
Current:	15A
Frequency:	60Hz
Usage:	Indoor
Certificate:	ETL

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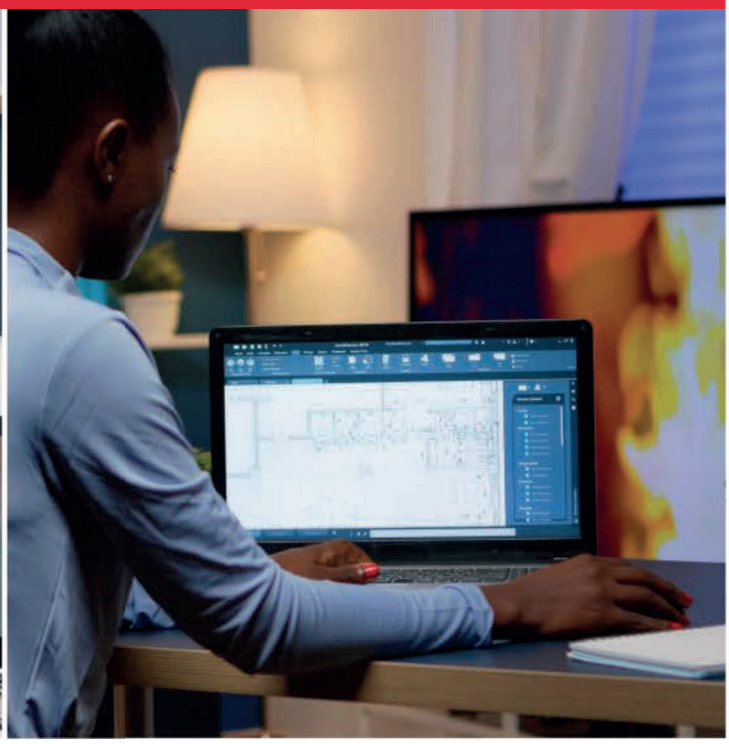
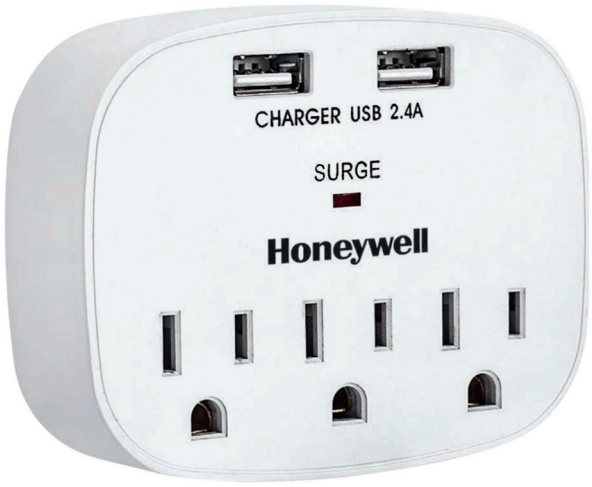
SPEC416 | 01-2025

3 OUTLET WALL SURGE PROTECTOR EXTENDER WITH 2 USB PORT





Indoor



3 OUTLET | 300 JOULES | c UL us LISTED | SURGE INDICATOR | USB PORTS

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple devices at office or home.
- Long lifespan.

3 Surge Protected Outlets

Outlet adapter has 3 outlets and 2USB charging ports share 2.4A that allows you to power your electronics and charge your portable devices all in one place. Provide 300J can protect your equipments.

Multi-functional USB Charging Station

Perfect for keeping smartphones, tablets, and other rechargeable devices at home and travel use.

AVAILABLE OPTIONS:
HW-E-02

ENERGY INFORMATION	
Max Power:	1875W
Voltage/Hz:	125V/60HZ
Current:	15A
Surge Protect:	300J

ADDITIONAL INFORMATION	
No. of Outlet Plug:	3-outlet
Finish:	White
Specification:	2USB DC5V/2.4A total
Certificate:	UL
Major Placements:	Copper, Plastic

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SPEC401 | 01-2025

6 OUTLET WALL EXTENDER





Indoor



6 OUTLET

Intertek

Benefits:

- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move.
- Allow to operate multiple devices at office or home.
- Long lifespan.

Space Saving

Expanding your outlet can be sleek with this slim outlet adapter wall tap to power your devices.

Power More

Turn 2 outlets into 6-Outlet Adapter that can power your home or office electronics

AVAILABLE OPTIONS:	
HW-E-04	

ENERGY INFORMATION	
Max Power:	1875W
Voltage/Hz:	125V/60HZ
Current:	15A

ADDITIONAL INFORMATION	
No. of Outlet Plug:	6-outlet
Finish:	White
Certificate	ETL
Major Placements:	Copper, Plastic

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SPEC402 | 01-2025



6 OUTLET WALL EXTENDER



6 OUTLET | 125 VOLT | Intertek

Benefits:

- With Plug System
- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move
- Allow to operate multiple devices at office or home.
- Long lifespan

Common Uses

Plugs into Standard Home Outlets.
Is perfect for entertainment centers, offices, and anywhere multiple devices need power.

AVAILABLE OPTIONS:
HW-E-13

PERFORMANCE PARAMETER	
Finish:	White
Packing:	Blister

ENERGY INFORMATION	
Max Power:	125V
Frequency:	60Hz
Current:	15A
Usage:	Indoor
Certificate:	ETL

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SPEC411 | 01-2025



WALL EXTENDER WITH MOTION SENSOR

Indoor



3 OUTLET | 125 VOLT | ETL Intertek

Benefits:

- With Motion Sensor
- With Night Light
- Save Energy
- Extend range of outlets.
- Useful for light to medium duty items.
- Easy to install and move
- Long lifespan

Common Uses

Allow you power your phone, laptop, tablet, video game console, smartwatch, bluetooth speaker, TV, sound system, or lamps in any space. With night light.

AVAILABLE OPTIONS:
HW-E-15

PERFORMANCE PARAMETER	
Finish:	White
Packing:	Blister

ENERGY INFORMATION	
Max Power:	1875W
Voltage:	125V-15A
Frequency:	50-60Hz
Usage:	Indoor
Certificate:	ETL

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SURGE & VOLTAGE PROTECTORS 2025

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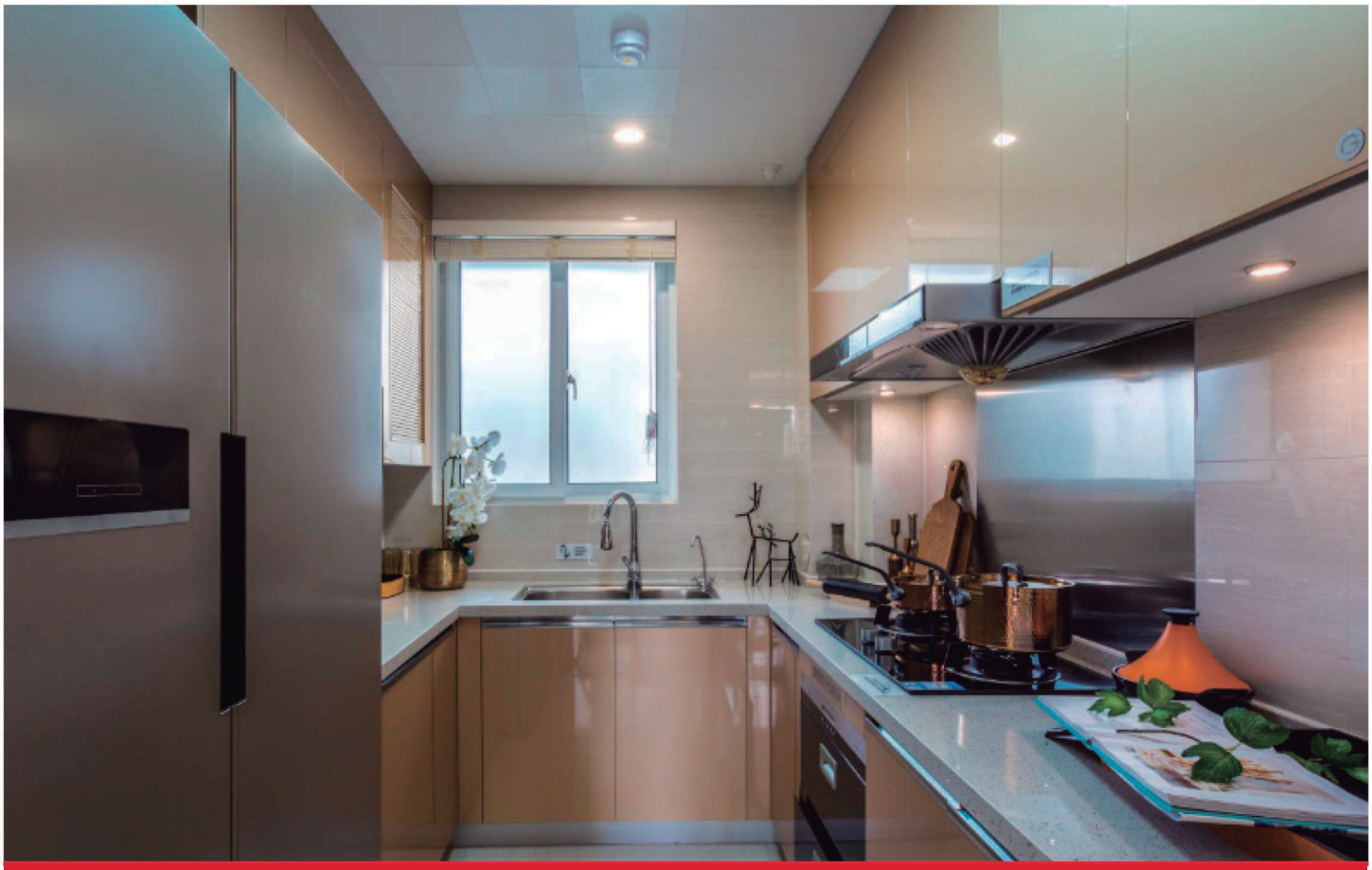


VOLTAGE PROTECTOR

120 VOLT

140 JOULES

CE

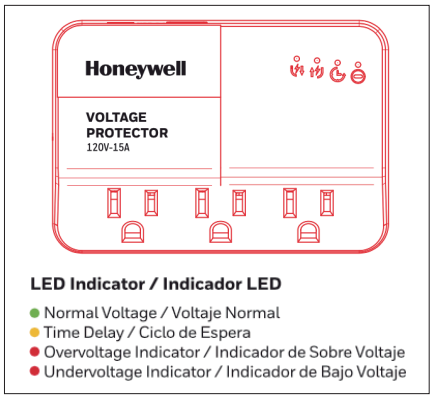
PROTECTION FUNCTION

- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.
- Delay time is 30s.

Common Uses

A/A up to 18,000BTU, refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.





AVAILABLE OPTIONS:
HW-SP-10

PERFORMANCE PARAMETER	
Finish:	Black
Packing:	Blister
Delay Time:	30s

ENERGY INFORMATION	
Voltage:	120V
Frequency:	50/60Hz
Current:	15A
Surge Protection:	140J
Max Loading:	1800W
Under voltage:	90V
Over voltage:	140V

For more information, please visit www.HoneywellLights-fans.com

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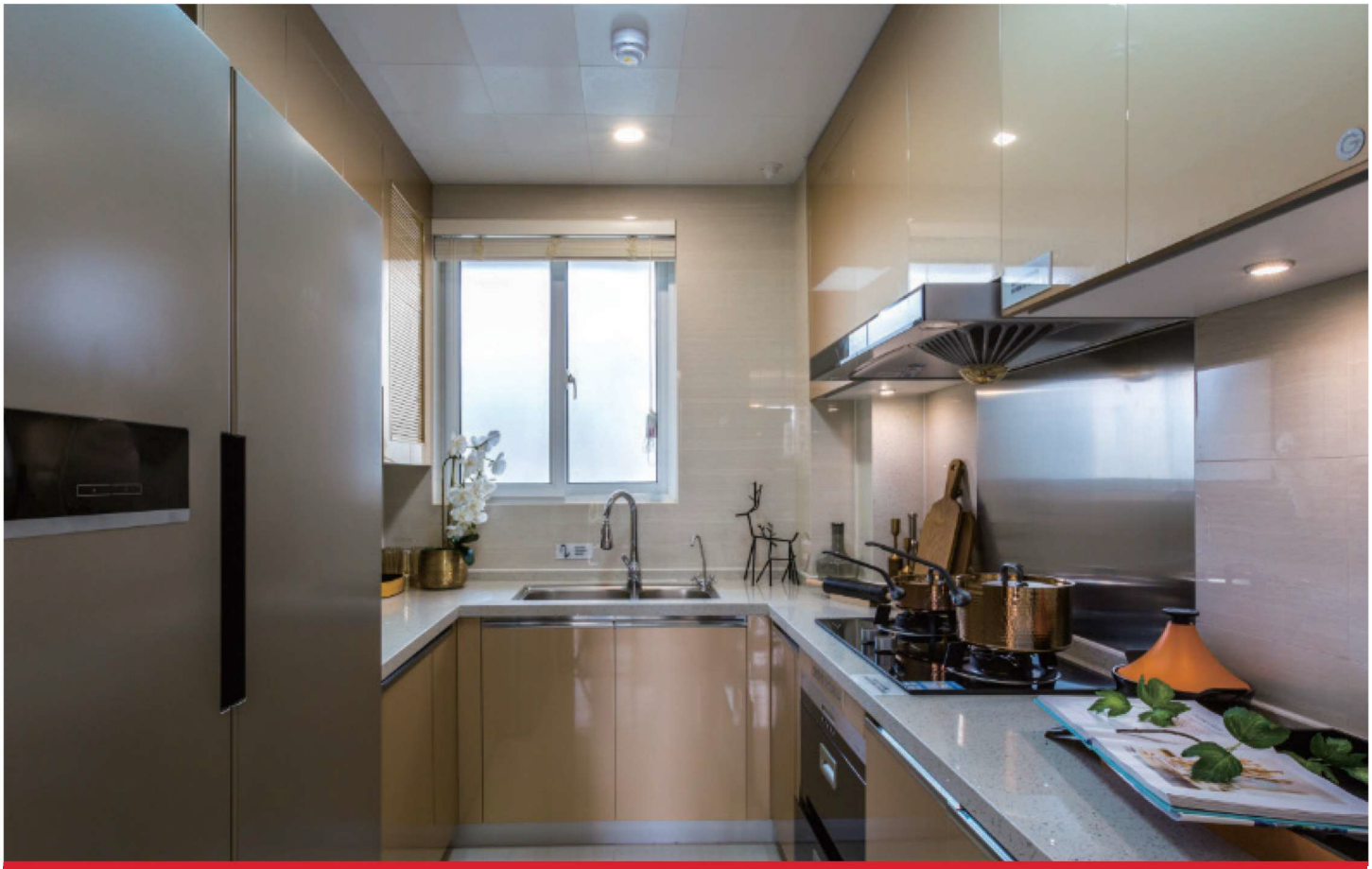
SPEC504 | 01-2025



VOLTAGE PROTECTOR

120 VOLT

140 JOULES

PROTECTION FUNCTION

- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

Common Uses

Refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers.
A/C up to 12,000BTU (10Amp)
A/C up to 18,000BTU (15Amp)

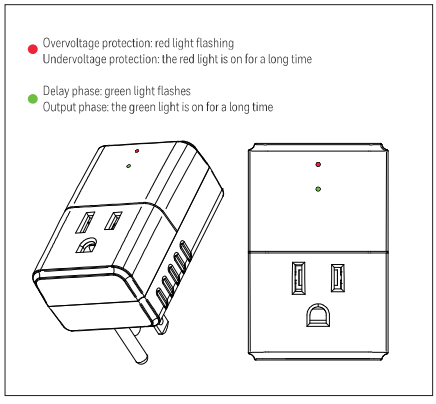


Voltage protector-10A
HW-SP-02

Intertek



Voltage protector-15A
HW-SP-03



AVAILABLE OPTIONS:	
HW-SP-02	ETL Certification
HW-SP-03	CE Certification

PERFORMANCE PARAMETER	
Surge Protect:	140J

ENERGY INFORMATION	HW-SP-02	HW-SP-03
Voltage:	120V	120V
Frequency:	60Hz	50/60Hz
Current:	10A	15A
Delay time:	180s	180s
Under voltage:	90V	90V
Over Voltage:	140V	140V

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SPEC500 | 01-2025



VOLTAGE PROTECTOR

120 VOLT

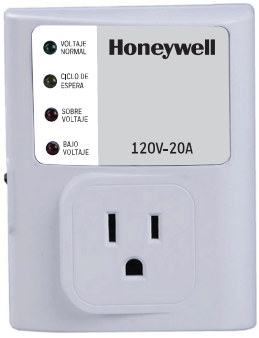
220 VOLT

PROTECTION FUNCTION

- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

Common Uses

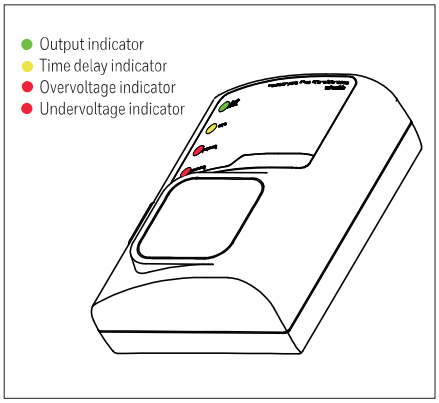
A/C up to 30,000BTU, refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.



HW-SP-06



HW-SP-07



AVAILABLE OPTIONS:	
HW-SP-06	ETL Certification
HW-SP-07	CE Certification

PERFORMANCE PARAMETER	
Color:	White

ENERGY INFORMATION	HW-SP-06	HW-SP-07
Voltage:	120V	220V
Frequency:	50/60Hz	50/60Hz
Current:	20A	20A
Delay time:	180s	180s
Under voltage:	90V-105V	170V-197V
Over Voltage:	140V	265V

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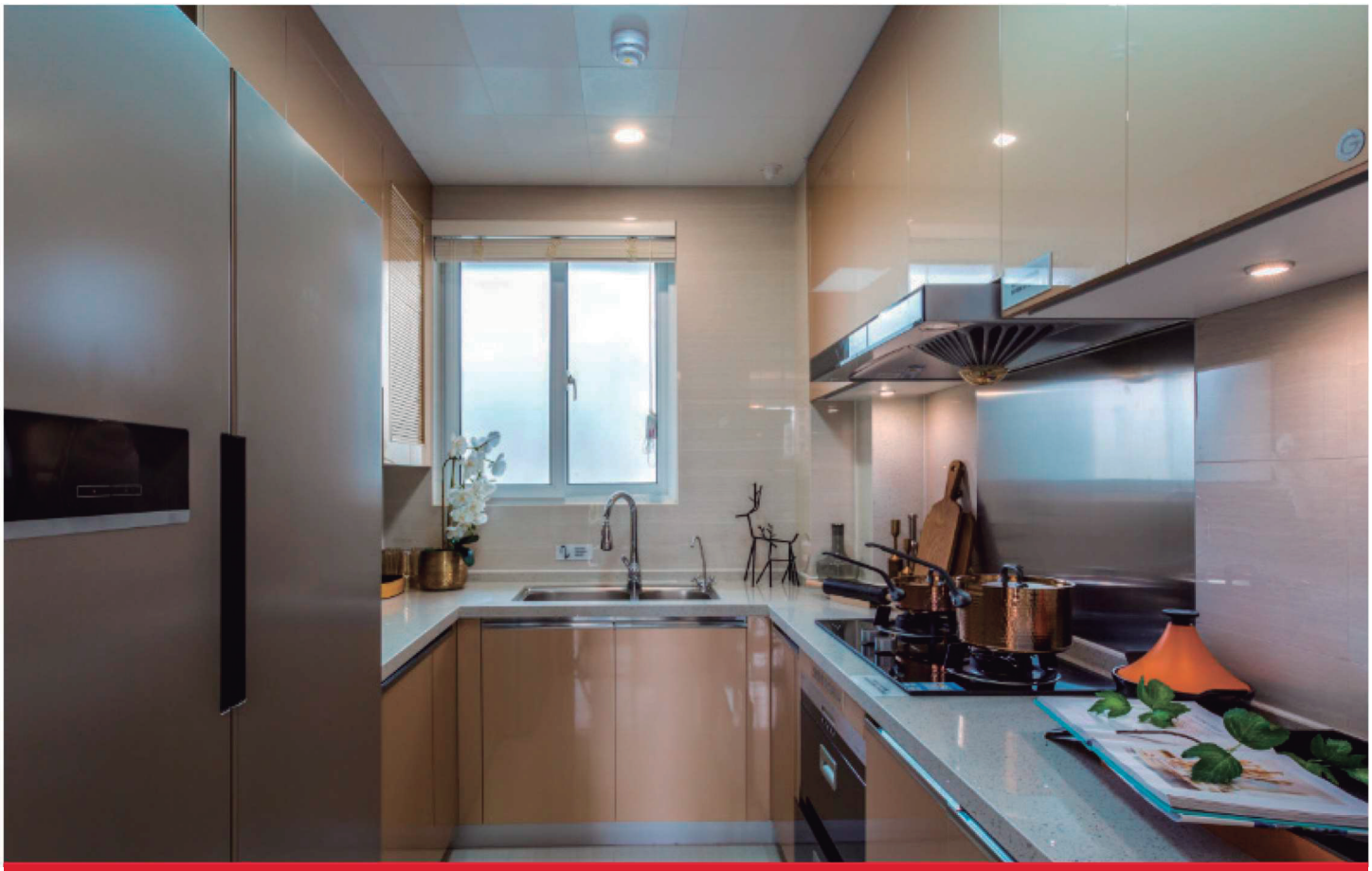


VOLTAGE PROTECTOR

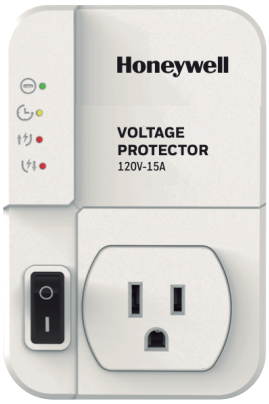
120 VOLT 220 VOLT CE

PROTECTION FUNCTION

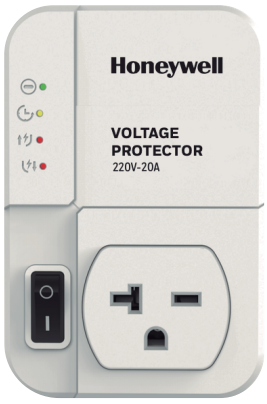
- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

Common Uses

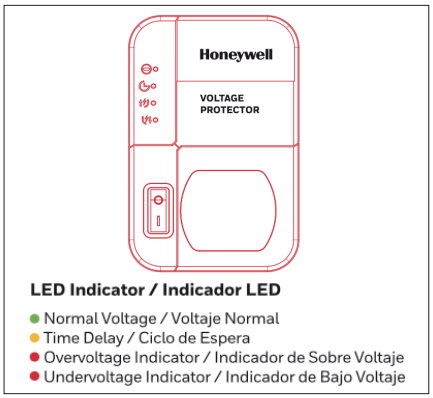
A/A up to 30,000BTU (HW-SP-11), A/A up to 18,000BTU (HW-SP-12), refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.



HW-SP-12



HW-SP-11



AVAILABLE OPTIONS:	
HW-SP-11	
HW-SP-12	
PERFORMANCE PARAMETER	
Finish:	White
Packing:	Blister

ENERGY INFORMATION	HW-SP-11	HW-SP-12
Voltage:	220V	120V
Frequency:	50/60Hz	60Hz
Current:	20A	15A
Max Loading:	4400W	1800W
Under voltage:	170-197V	90-105V
Over voltage:	265V	140V

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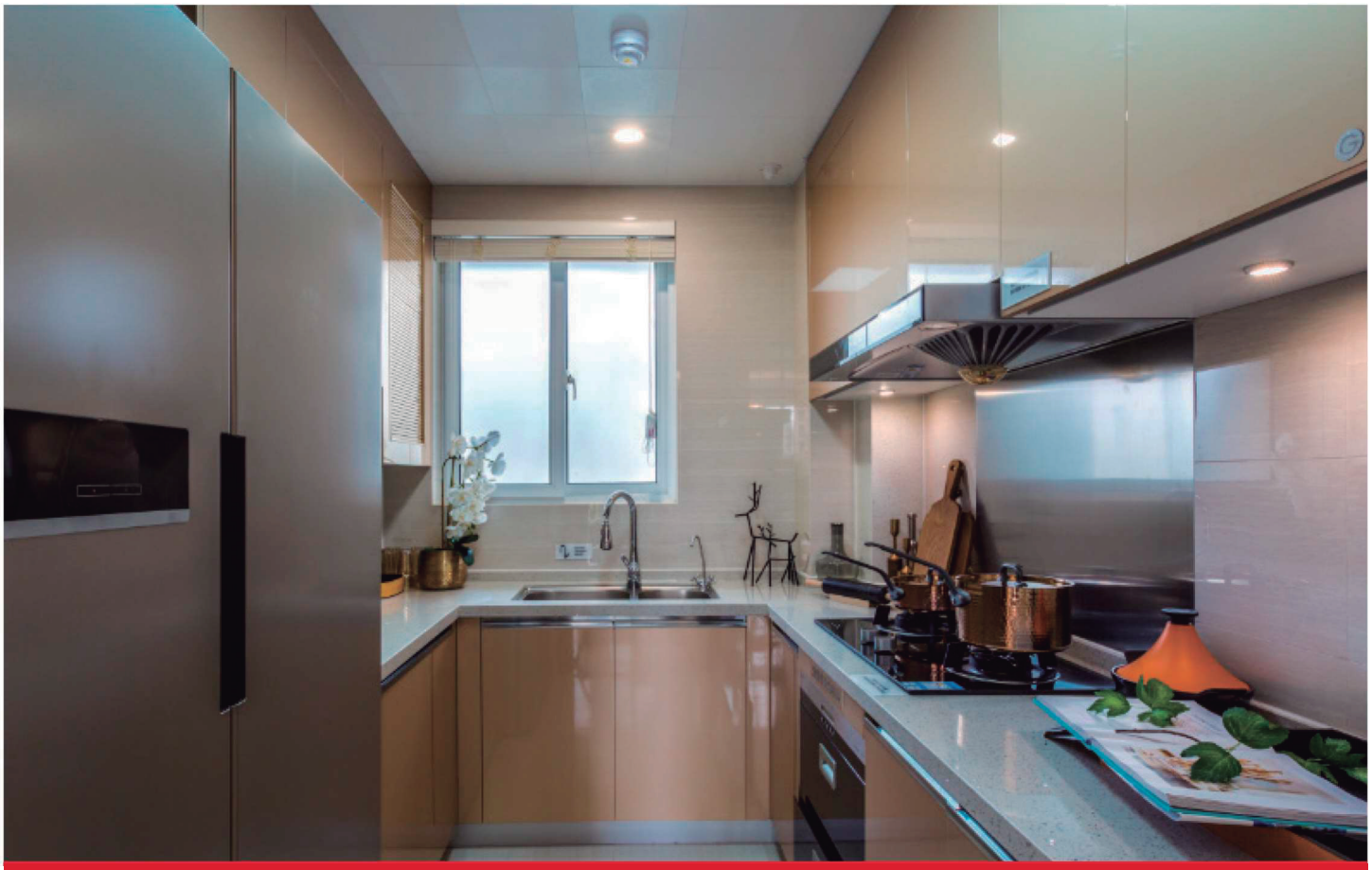
SPEC505 | 01-2025



VOLTAGE PROTECTOR

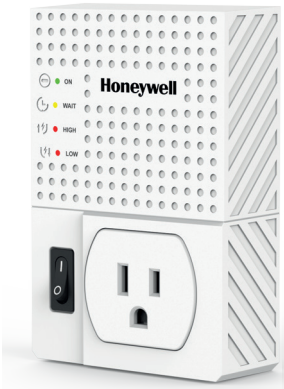
120 VOLT 220 VOLT CE

PROTECTION FUNCTION

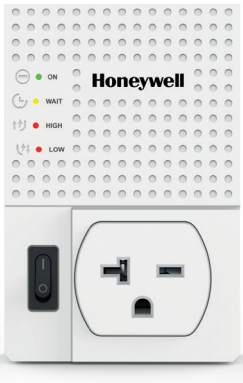
- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

Common Uses

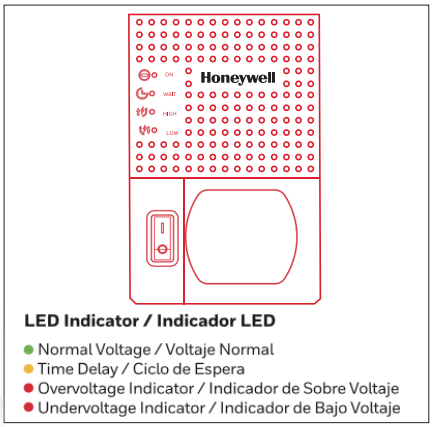
A/A up to 18,000BTU (HW-SP-13), A/A up to 30,000BTU (HW-SP-14), refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.



HW-SP-13



HW-SP-14



AVAILABLE OPTIONS:
HW-SP-13
HW-SP-14

PERFORMANCE PARAMETER	
Finish:	White
Packing:	Blister

ENERGY INFORMATION	HW-SP-13	HW-SP-14
Voltage:	120V	220V
Frequency:	60Hz	50/60Hz
Current:	15A	20A
Max Loading:	1800W	4400W
Under voltage:	90-105V	170-197V
Over voltage:	140V	265V

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SPEC506 | 01-2025



SURGE PROTECTOR WITH MECHANICAL TIMER

350 JOULES | 120 VOLT | SURGE INDICATOR

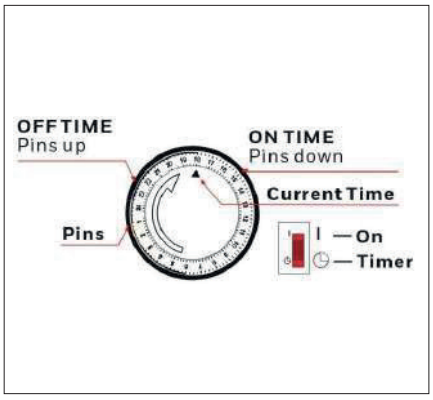
PROTECTION FUNCTION

- Over / Under Voltage Protection.
- Lighting Protection.
- Phosphor copper parts.
- Flame retardant shell.

Common Uses

Refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.





AVAILABLE OPTIONS:

HW-SP-08

PERFORMANCE PARAMETER

Finish:	White
Packing:	Blister

ENERGY INFORMATION

Voltage:	120V
Frequency:	50/60Hz
Current:	15A
Max Loading:	1800W
Surge Protect:	350J
Time Setting:	24 Hours

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SPEC102 | 02-2024



VOLTAGE PROTECTOR

220 VOLT

Intertek

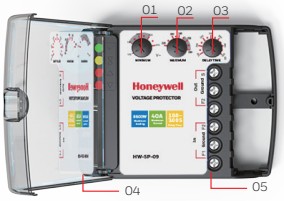
PROTECTION FUNCTION

- Over / Under Voltage Protection.
- Phosphor copper parts.
- Flame retardant shell.

Common Uses

A/A up to 60,000BTU, refrigerators, TV's, freezers, washing machines, water cooler, computers, coffee makers, microwaves, electric stoves, and multiple electronic devices.





01 **Under voltage value adjustment knob**
Perilla de ajuste del valor de Sobretensión
02 **Over voltage value adjustment knob**
Perilla de ajuste del valor de sobrepresión
03 **Delay value adjustment knob**
Botón de ajuste del valor de retraso
04 **Power switch**
Interruptor de alimentación
05 **Input/output terminals**
Terminales de entrada / salida

AVAILABLE OPTIONS:

HW-SP-09

PERFORMANCE PARAMETER

Finish:	White
Packing:	Blister

ENERGY INFORMATION

Voltage:	220V
Frequency:	45/85Hz
Current:	40A
Max Loading:	8800W
Under voltage:	170V-210V
Over voltage:	220V-260V

For more information, please visit www.HoneywellLights-fans.com

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SPEC102 | 02-2024



Honeywell

CEILING FANS 2025

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VERONA

APPLICATION:
- Indoor
- Small Room (up to 10' X 10')

BENEFITS:
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:
Intertek



AVAILABLE OPTIONS:	
HW-F-01-SN	Satin Nickel
HW-F-01-WH	White

SPECIFICATIONS	
Watts (High):	42W
Volt:	100-130V
Size:	32"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	AC 153*12MM

ENERGY INFORMATION	
Airflow (CFM):	3180
RPM (High):	250

ADDITIONAL INFORMATION	
Blades:	Plywood
Installation:	Tri-mount
Down Length:	5" + 10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL

LIGHT SOURCE	
Number of Lamps:	1
Light Bulb Usage:	E27 Base (not included) / 40W
Capacitor:	3.5+4+6uF
Control:	3 Speed Pull chain

For more information, please visit www.HoneywellLights-fans.com

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SPEC300 | 01-2025



HOOVER

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:





AVAILABLE OPTIONS:	
HW-F-02-BK	Black
HW-F-02-WH	White
Also Available in:	Oil Rubbed Bronze, Brushed Nickel

SPECIFICATIONS	
Watts (High):	55W
Volt:	100-130V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	AC 153*15 mm

ENERGY INFORMATION	
Airflow (CFM) when operated at high speed:	4500
Airflow (CFM):	3105
RPM (High):	175

ADDITIONAL INFORMATION	
Blades:	Plywood Blades
Installation:	Tri-Mount
Max Ceiling Angle:	18°
Lead Wire:	20"
Reverse Airflow:	Yes
Certification:	ETL

LIGHT SOURCE	
Number of Lamps:	2
Light Bulb Usage:	E27 Base (not included)
Capacitor:	4uF/5uF/6uF
Control:	Pull chain
Switch Housing Cap:	Included

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SPEC301 | 01-2025



FULTON

APPLICATION:

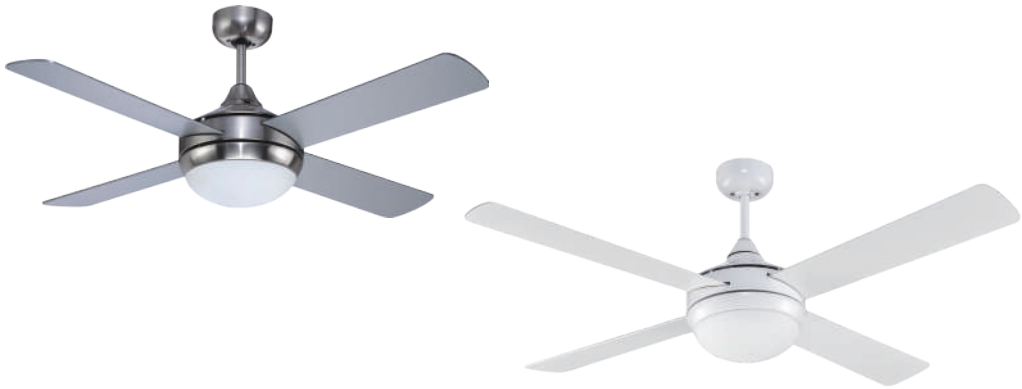
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:

- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:

Intertek



AVAILABLE OPTIONS:	
HW-F-03-SN	Brushed Nickel
Also Available in:	White

SPECIFICATIONS	
Watts (High):	54W
Volt:	100-130V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	AC 153*15mm

ENERGY INFORMATION	
Airflow (CFM) when operated at high speed:	4580
Airflow (CFM):	3204
RPM (High):	215

ADDITIONAL INFORMATION	
Blades:	Plywood
Reverse Airflow:	Yes
Installation:	Tri-Mount
Down Rod:	5" + 10"
Max Ceiling Angle:	18°
Certification:	ETL

LIGHT SOURCE	
Light Usage:	LED
Wattage:	15W
Control:	3 Speed Remote Control

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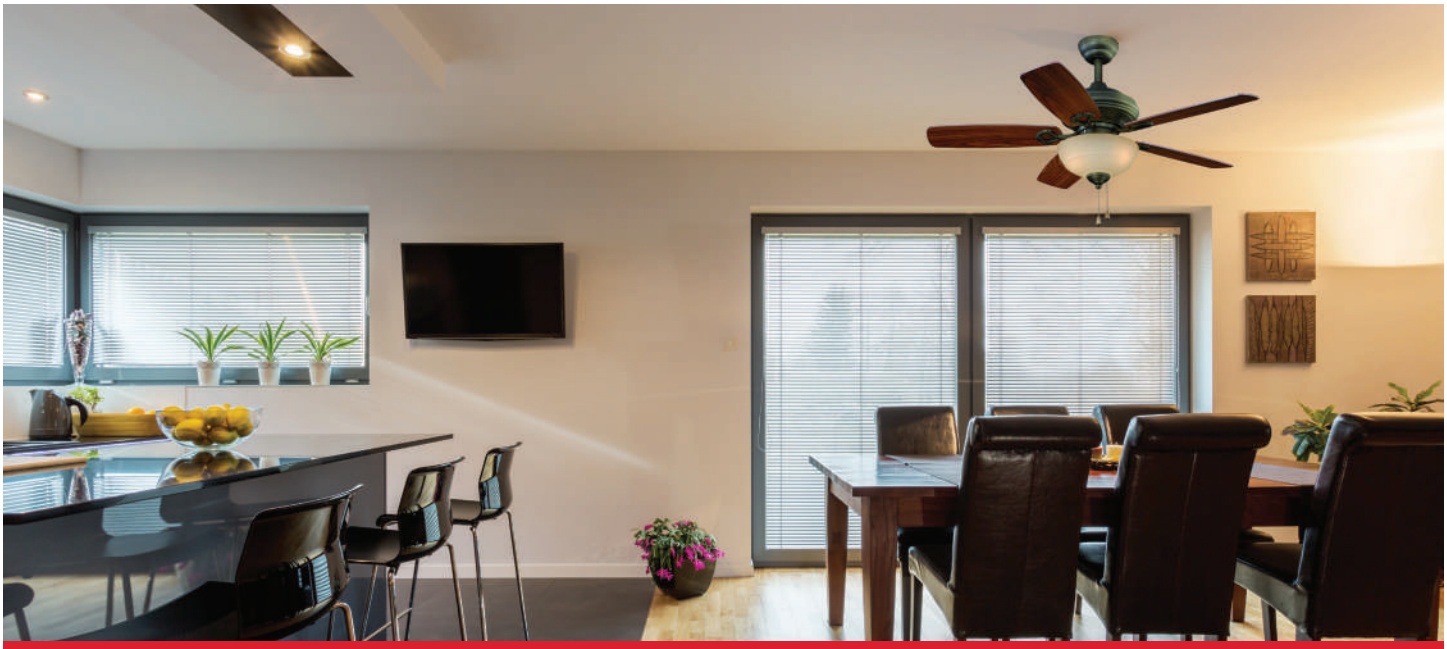
SPEC302 | 01-2025



CLANTON CEILING FAN 42”

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:



AVAILABLE OPTIONS:	
HW-F-04-ORB	Oil Rubbed Bronze
Also Available in:	Brushed Nickel

SPECIFICATIONS	
Watts (High):	54W
Volt:	100-130V
Size:	42”
Motor:	Silicon Steel + Copper Wire
Motor Size:	AC 153*15 mm

ENERGY INFORMATION	
Airflow (CFM) when operated at high speed:	3500
Airflow (CFM):	2450
RPM (High):	205

ADDITIONAL INFORMATION	
Blades:	Plywood
Installation:	Tri-Mount
Down Rod:	5" + 10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL

LIGHT SOURCE	
Number of Lamps:	2
Light Bulb Usage:	E27 Base (not included) 40W Max
Capacitor:	3.5uF/4uF/6uF
Control:	Pull chain
Watt:	40W Max

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SPEC303 | 01-2025



CALERA

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:

Intertek





AVAILABLE OPTIONS:	
HW-F-05-BNW	Brushed Nickel

SPECIFICATIONS	
Watts (High):	56W
Volt:	100-130V
Size:	52"
Motor:	Silicon Steel + Copper Wire
Motor Size:	AC 153*15MM

ENERGY INFORMATION	
Airflow (CFM) when operated at high speed:	4530
RPM (High):	170

ADDITIONAL INFORMATION	
Blades:	Plywood
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL
Control:	3 Speed Pull Chain

LIGHT SOURCE	
Number of Lamps:	2
Light Bulb Usage:	E27 Base (not included)
Capacitor:	4+5+6uF

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SPEC304 | 01-2025



FAYETTE

IP20



APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:

Intertek

AVAILABLE OPTIONS:	
HW-F-39-BK	Black

SPECIFICATIONS	
Watts (High):	40W
Volt:	110-240V
Size:	52"
Motor:	Silicon Steel + Copper Wire
Motor Size:	153*12mm

ENERGY INFORMATION	
Airflow (CFM):	7500
RPM (High):	200

ADDITIONAL INFORMATION	
Blades:	Plywood
Installation:	Standard and Angled
Down Rod:	5" + 10"
Max Ceiling Angle:	16°
Certification:	CE, ETL
Control:	6 Speed Remote Control

LIGHT SOURCE	
Lamp:	LED 20W
Lumen:	1800 lm
Color temperature:	3000K/4000K/6000K

For more information, please visit www.HoneywellLights-fans.com

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SPEC305 | 01-2025



ELIO

APPLICATION:

- Indoor
- Small Room (up to 10' X 10')

BENEFITS:

- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:



AVAILABLE OPTIONS:	
HW-F-41-SL	Silver
HW-F-41-BK	Black

SPECIFICATIONS	
Watts (High):	28W
Volt:	110-240V
Size:	42"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	153*10mm

ENERGY INFORMATION	
Airflow (CFM):	4688
RPM (High):	288

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Tri-Mount
Down Rod:	5" + 10"
Max Ceiling Angle:	16°
Certification:	CE, ETL
Control:	6 Speed Remote Control

LIGHT SOURCE	
Source:	LED 20W
CCT switchable:	3000K/4000K/6500K

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SPEC306 | 01-2025



CULLMAN

IP20



APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:

CE ETL US Intertek

AVAILABLE OPTIONS:	
HW-F-47-SN-SN	
HW-F-47-SN-LW	

SPECIFICATIONS	
Watts (High):	36W
Volt:	110-240V
Size:	52”
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*12mm

ENERGY INFORMATION	
Airflow (CFM):	7300
RPM (High):	230

ADDITIONAL INFORMATION	
Blades:	ABS Blades
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Lamp:	Led 20W
Color temperature:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC307 | 01-2025



FLORENCE

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:



AVAILABLE OPTIONS:	
HW-F-50-DW	Dark Wood

SPECIFICATIONS	
Watts (High):	41W
Volt:	110-240V
Size:	52”
Motor:	Silicon Steel + Copper Wire
Motor Size:	DC 153*12mm

ENERGY INFORMATION	
Airflow (CFM):	6500
RPM (High):	210

ADDITIONAL INFORMATION	
Blades:	Solid Wood
Installation:	Tri-mount
Down Length:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Source:	LED 20W
Control:	6 Speed Remote Control
CCT Switchable:	3000K/4000K/6000K

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SPEC308 | 01-2025



DULUTH

APPLICATION:

- Indoor
- Large Room (up to 15' X 15')

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:



AVAILABLE OPTIONS:	
HW-F-51-SN:	Satin Nickel

SPECIFICATIONS	
Watts (High):	38W
Volt:	110-240V
Size:	52"
Motor:	Silicon Steel + Copper Wire
Motor Size:	DC 153*12mm

ENERGY INFORMATION	
Airflow (CFM):	7260
RPM (High):	200

ADDITIONAL INFORMATION	
Blades:	Plywood
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Source:	LED 20W
CCT switchable:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC309 | 01-2025



OXFORD

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:



AVAILABLE OPTIONS:	
HW-F-52-WH	White
HW-F-52-BK	Black

SPECIFICATIONS	
Watts (High):	38W
Volt:	110-240V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*15mm

ENERGY INFORMATION	
Airflow (CFM):	6379
RPM (High):	127

ADDITIONAL INFORMATION	
Blades:	ABS Blades
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Source:	LED 20W
CCT switchable:	3000K/4000K/6500K
Control:	6 Speed Remote Control

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SPEC310 | 01-2025



BUTLER

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:



AVAILABLE OPTIONS:	
HW-F-53-WH	White

SPECIFICATIONS	
Watts (High):	36W
Volt:	110-240V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*12mm

ENERGY INFORMATION	
Airflow (CFM):	7600
RPM (High):	225

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Lamp:	Led 20W CCT
Color temperature:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC311 | 01-2025



ANNISTON

APPLICATION:
- Indoor or Outdoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:

IP44



AVAILABLE OPTIONS:	
HW-F-54-WH	White

SPECIFICATIONS	
Watts (High):	40W
Volt:	110-240V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*12mm

ENERGY INFORMATION	
Airflow (CFM):	7300
RPM (High):	205

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Lamp:	Led 20W
Color temperature:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC312 | 01-2025



PORTLAND

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:
CE



AVAILABLE OPTIONS:	
HW-F-70-DW	Dark wood

SPECIFICATIONS	
Watts (High):	36W
Volt:	110-240V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*10mm

ENERGY INFORMATION	
Airflow (CFM):	6695
RPM (High):	170

ADDITIONAL INFORMATION	
Blades:	Wood
Installation:	Standard & Angled
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	CE

LIGHT SOURCE	
Source:	LED 18W
CCT switchable:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC314 | 01-2025



ELLE

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:

IP20



AVAILABLE OPTIONS:	
HW-F-71-SN-LW	Satin Nickel - Light Wood
HW-F-71-SN-WH	Satin Nickel - White

SPECIFICATIONS	
Watts (High):	36W
Volt:	110-240V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*12mm

ENERGY INFORMATION	
Airflow (CFM):	4500
RPM (High):	210

ADDITIONAL INFORMATION	
Blades:	Plywood
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Lamp:	LED 20W
Color temperature:	Switch 3000K/4000K/6500K
Control:	6 Speed Remote Control

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SPEC315 | 01-2025



LUXOR

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:

IP20



AVAILABLE OPTIONS:	
HW-F-87-BK	Black

SPECIFICATIONS	
Watts (High):	33W
Volt:	110-240V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*12mm

ENERGY INFORMATION	
Airflow (CFM):	7200
RPM (High):	186

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Source:	LED 20W
CCT switchable:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC316 | 01-2025



LUXIA

APPLICATION:
- Indoor
- Large Room (up to 20' X 20')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:



AVAILABLE OPTIONS:	
HW-F-104-SL-WH	Silver
HW-F-104-BK-DW	Dark Wood
HW-F-104-BK	Black
HW-F-104-WH	White

SPECIFICATIONS	
Watts (High):	40W
Volt:	110-240V
Size:	66"
Motor :	Silicon Steel + Copper Wire
Motor Size:	DC 153*20mm

ENERGY INFORMATION	
Airflow (CFM):	6100
RPM (High):	125

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Tri-mount
Down Rod:	5"+10"
Max Ceiling Angle:	12°
Reverse Airflow:	Yes
Certification:	ETL, CE

LIGHT SOURCE	
Source:	LED 20W
CCT switchable:	3000K/4000K/6500K
Control:	6 Speed Remote Control

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SPEC317 | 01-2025



UFO

APPLICATION:

- Indoor
- Small Room (up to 10' X 10')

BENEFITS:

- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.
- Internal Rotative Shade.



AVAILABLE OPTIONS:	
HW-F-108-LW	Light Wood
HW-F-108-DW	Dark Wood
HW-F-108-WH	White

SPECIFICATIONS	
Watts (High):	13W
Volt:	110-240V
Size:	19"

ENERGY INFORMATION	
Airflow (CFM):	5900
RPM (High):	1040

ADDITIONAL INFORMATION	
Blades:	PC
Installation:	Ceiling Mount

LIGHT SOURCE	
Source:	LED 43W
CCT Switchable:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC318 | 01-2025



AUSTIN

APPLICATION:
- Indoor
- Small Room (up to 10' X 10')

BENEFITS:
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.





AVAILABLE OPTIONS:	
HW-F-109-WH	White
HW-F-109-BK	Black

SPECIFICATIONS	
Watts (High):	15W
Volt:	110-240V
Size:	16"

ENERGY INFORMATION	
Airflow (CFM):	5800
RPM (High):	1040

ADDITIONAL INFORMATION	
Blades:	PC
Installation:	Ceiling Mount

LIGHT SOURCE	
Source:	LED 30W
CCT switchable:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC319 | 01-2025



DECKER

IP20



APPLICATION:

- Indoor
- Small Room (up to 10' X 10')

BENEFITS:

- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

AVAILABLE OPTIONS:	
HW-F-110-WH	White
HW-F-110-BK	Black

SPECIFICATIONS	
Watts (High):	35W
Volt:	110-240V
Size:	42"
Motor Size:	122*10mm

ENERGY INFORMATION	
Airflow (CFM):	5400
RPM (High):	240

ADDITIONAL INFORMATION	
Blades:	PC
Installation:	Ceiling + Angled Mount
Down Rod:	5"+10"
Reverse Airflow:	Yes

LIGHT SOURCE	
Source:	LED 24W
CCT switchable:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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SPEC320 | 01-2025



BIRNEY

APPLICATION:
- Indoor
- Small Room (up to 10' X 10')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

IP20



AVAILABLE OPTIONS:	
HW-F-111-CF	Coffee
HW-F-111-WH-DW	White-Dark Wood

SPECIFICATIONS	
Watts (High):	35W
Volt:	110-240V
Size:	42"
Motor Size:	122*10mm

ENERGY INFORMATION	
Airflow (CFM):	5400
RPM (High):	240

ADDITIONAL INFORMATION	
Blades:	PC
Installation:	Ceiling Mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes

LIGHT SOURCE	
Source:	LED 24W
Control:	Remote Control Inluded
CCT Switchable:	3000K/4000K/6000K

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SPEC321 | 01-2025



BRISA

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.



AVAILABLE OPTIONS:	
HW-F-107-WH	White
HW-F-107-CF	Coffee

SPECIFICATIONS	
Watts (High):	20W
Volt:	110-240V
Size:	48"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 155*8MM

ENERGY INFORMATION	
Airflow (CFM):	6760
RPM (High):	236

ADDITIONAL INFORMATION	
Blades:	PC
Installation:	Standard
Down Length:	8"
Reverse Airflow:	Yes

LIGHT SOURCE	
Source:	LED 30W
CCT switchable:	3000K/4000K/6000K
Control:	5 Speed Remote Control

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CARNEY

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.



AVAILABLE OPTIONS:	
HW-F-112-BK	Black
HW-F-112-WH	White
HW-F-112-SN	Satin Nickel

SPECIFICATIONS	
Watts (High):	37W
Volt:	110-240V
Size:	52"
Motor Size:	153*15mm

ENERGY INFORMATION	
Airflow (CFM):	7300
RPM (High):	175

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Ceiling + Angled Mount
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes

LIGHT SOURCE	
Source:	LED 32W
CCT switchable:	3000K/4000K/6000K
Control:	6 Speed Remote Control

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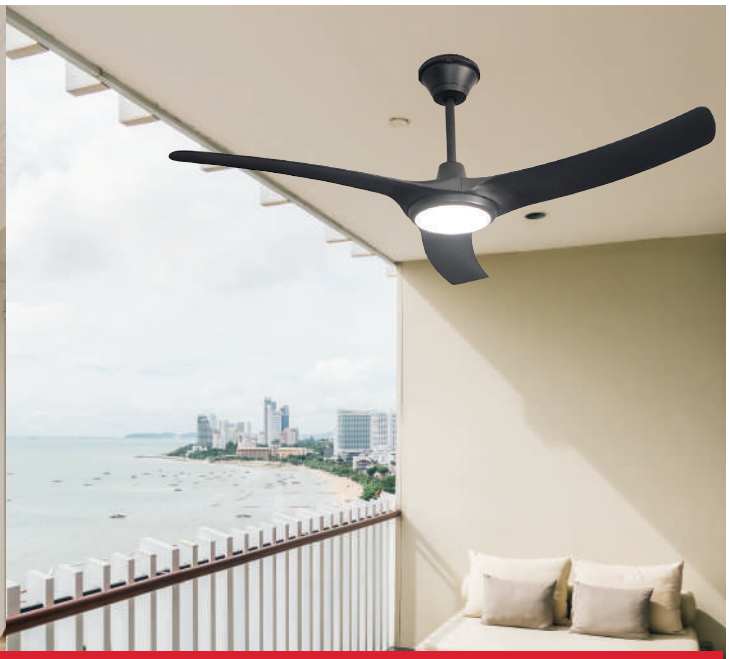

MEMPHIS

APPLICATION:
- Indoor or Outdoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:
CE



AVAILABLE OPTIONS:	
HW-F-113-BK	Black
HW-F-113-WH	White

SPECIFICATIONS	
Watts (High):	31W
Volt:	110-240V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*10mm

ENERGY INFORMATION	
Airflow (CFM):	6700
RPM (High):	210

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Standard & Angled
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	CE

LIGHT SOURCE	
Lamp:	Led 18W
Color temperature:	3000K/4000K/6500K
Control:	6 Speed Remote Control

For more information, please visit www.HoneywellLights-fans.com

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SPEC323 | 01-2025





ZANE

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:
CE



AVAILABLE OPTIONS:	
HW-F-114-BK	Black
HW-F-114-WH	White
HW-F-114-DW	Dark Wood

SPECIFICATIONS	
Watts (High):	36W
Volt:	110-240V
Size:	52”
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*10mm

ENERGY INFORMATION	
Airflow (CFM):	6400
RPM (High):	210

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Standard & Angled
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	CE

LIGHT SOURCE	
Lamp:	Led 18W
Color temperature:	3000K/4000K/6500K
Control:	6 Speed Remote Control

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SPEC324 | 01-2025





FLORIDA

IP44



APPLICATION:
- Indoor or Outdoor
- Large Room (up to 15x15')

BENEFITS:
- Improved environmental performance.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:
CE

AVAILABLE OPTIONS:	
HW-F-115-BK	Black
HW-F-115-WH	White

SPECIFICATIONS	
Watts (High):	36W
Volt:	110-240V
Size:	52"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153x10mm

ENERGY INFORMATION	
Airflow (CFM):	6560
RPM (High):	210

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Standard & Angled
Down Rod :	5"+10"
Max Ceiling Angle:	15°
Certification:	CE
Control:	6 Speed Remote Control

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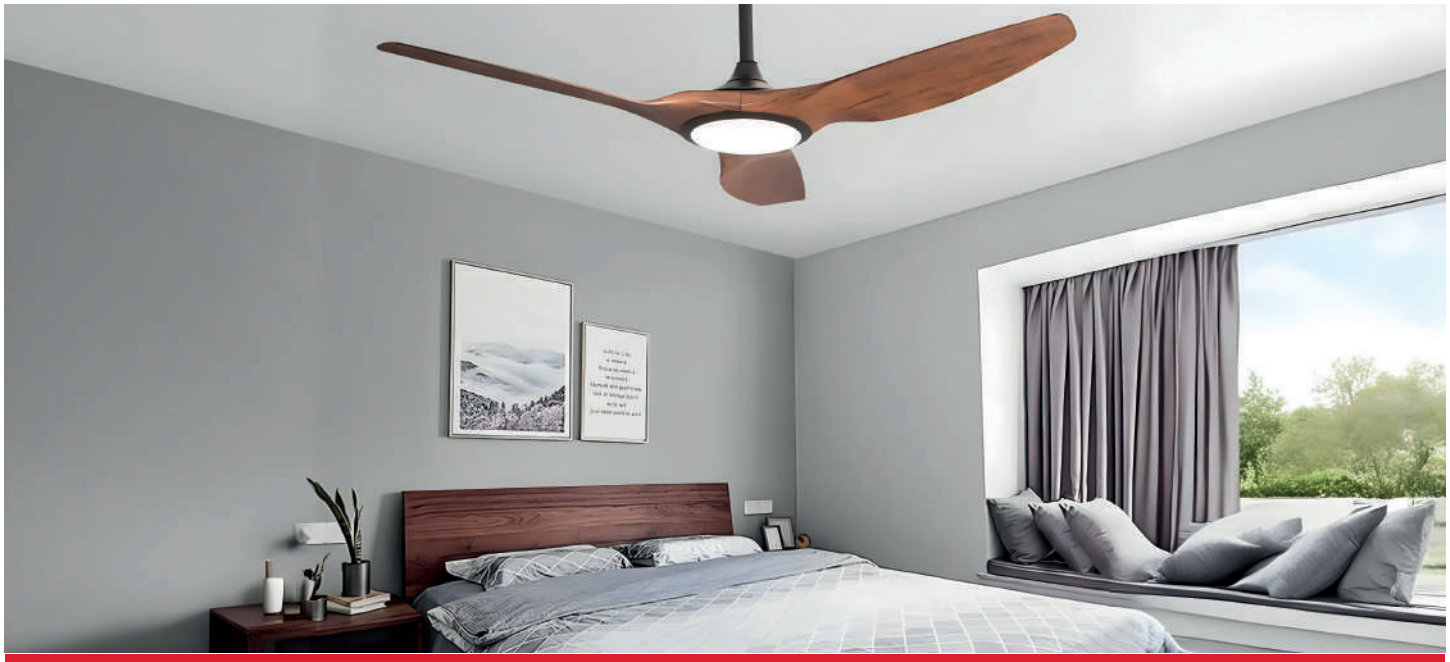

BUFFALO

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:
CE



AVAILABLE OPTIONS:	
HW-F-116-DW	
SPECIFICATIONS	
Watts (High):	36W
Volt:	110-240V
Size:	52"
Motor:	Silicon Steel + Copper Wire
Motor Size:	DC 153*10mm
ENERGY INFORMATION	
Airflow (CFM):	6400
RPM (High):	215

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Standard & Angled
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	CE
LIGHT SOURCE	
Lamp:	Led 18W
Color temperature:	3000K/4000K/6500K
Control:	6 Speed Remote Control

For more information, please visit www.HoneywellLights-fans.com

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SPEC326 | 01-2025



ONTARIO

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.

CERTIFICATE:
CE



AVAILABLE OPTIONS:	
HW-F-117-BK	Black

SPECIFICATIONS	
Watts (High):	51W
Volt:	110-240V
Size:	54"
Motor Finish:	Silicon Steel + Copper Wire
Motor Size:	DC 153*16mm

ENERGY INFORMATION	
Airflow (CFM):	6500
RPM (High):	160

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	Standard & Angled
Down Rod:	5"+10"
Max Ceiling Angle:	16°
Reverse Airflow:	Yes
Certification:	CE

LIGHT SOURCE	
Lamp:	Led 18W
Color temperature:	3000K/4000K/6500K
Control:	6 Speed Remote Control

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CEILING FAN 16.5”

APPLICATION:
- Indoor
- Small Room (up to 10' X 10')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.



AVAILABLE OPTIONS:	
HW-F-118-WH	White

SPECIFICATIONS	
Watts (High):	12W
Volt:	85-265V
Size:	10”

ADDITIONAL INFORMATION	
Blades:	ABS
Installation:	E27 Socket

LIGHT SOURCE	
Socket :	E27
Lumen :	1500 lm
Color temperature:	3000K/4000K/6500K
Control:	3 Speed Remote Control

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VEGAS

APPLICATION:
- Indoor
- Large Room (up to 15' X 15')

BENEFITS:
- Energy efficiency.
- Improved environmental performance.
- Ability to operate in cold conditions.
- No heat or uv emissions.
- Design flexibility.
- Long lifespan.



AVAILABLE OPTIONS:	
HW-F-120-BK	Black
HW-F-120-SN	Silver
HW-F-120-CF	Coffee
HW-F-120-WH	White

SPECIFICATIONS	
Watts (High):	44W
Volt:	110-240V/50-60Hz
Size:	52"

ENERGY INFORMATION	
Airflow (CFM):	6000
RPM (High):	205

ADDITIONAL INFORMATION	
Blades:	Plywood
Installation:	Standard & Angled
Reverse Airflow:	Yes
Location:	Indoor

LIGHT SOURCE	
Lamp:	Led 18W
Color temperature:	3000K/4000K/6500K
Control:	6 Speed Remote Control

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HW-6N72HC-MF

560W~585W

MONOCRYSTALLINE MODULE



ADVANCED PERFORMANCE & PROVEN ADVANTAGES

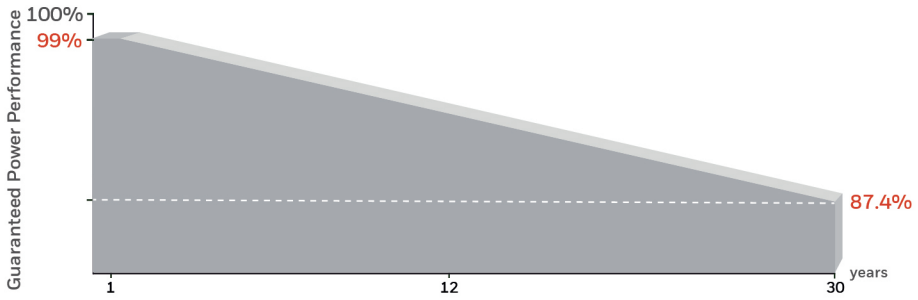
- High module output up to 585W with module efficiency up to 22.65% by using the most advanced , N-Type TOPCon cell technology.
- Lower annual power degradation and higher energy yield during the module's lifetime.
- Superior performance under high temperature and low light conditions.
- High load-bearing capacity which can withstand wind loads up to 2400Pa and snow loads up to 5400Pa.
- Excellent reliability and durability against extreme environmental conditions (high resistance to salt mist, ammonia, sand, acid and alkali, etc).
- The innovative design of low-voltage and higer string power output improves system efficiency reducing BOS cost and LCOE.

CERTIFICATIONS

- IEC 61215(2021), IEC 61730 (2023), IEC 61701
- IEC 61215-2 (bifaciality): 2021
- ISO 9001:2015: Quality Management System
- ISO 14001:2015: Environment Management System
- ISO 45001:2018: Occupational health and safety management system

SPECIAL WARRANTY

- 20 years product warranty
- 30 years linear power output warranty
- < 1 % First year power degradation
- < 0.4 % Year 2-30 power degradation



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ELECTRICAL CHARACTERISTICS AT STC

Maximum Power (P_{max})	560W	565W	570W	575W	580W	585W
Open Circuit Voltage (V_{oc})	50.30 V	50.45 V	50.60 V	50.75 V	50.90V	51.10V
Short Circuit Current (I_{sc})	13.97 A	14.04 A	14.11 A	14.18 A	14.25 A	14.31 A
Maximum Power Voltage (V_{mp})	41.92V	42.07 V	42.22 V	42.37 V	42.52 V	42.70 V
Maximum Power Current(I_{mp})	13.36 A	13.43 A	13.50 A	13.57 A	13.64 A	13.70 A
Module Efficiency (%)	21.67 %	21.87 %	22.06 %	22.25 %	22.45 %	22.65 %
Operating Temperature	-40°C to +85°C					
Maximum System Voltage	1500V DC					
Fire Safety Class	Class C					
Maximum Series Fuse	25 A					

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%

ELECTRICAL CHARACTERISTICS AT NOCT

Maximum Power (P_{max})	421 W	425W	429 W	433 W	437 W	441 W
Open Circuit Voltage (V_{oc})	47.78V	47.91 V	48.08V	48.17 V	48.28V	48.40V
Short Circuit Current (I_{sc})	11.28 A	11.35 A	11.42 A	11.48 A	11.55 A	11.61 A
Voltage at Maximum Power (V_{mp})	39.45 V	39.58 V	39.71 V	39.84V	39.95V	40.18 V
Current at Maximum Power (I_{mp})	10.87A	10.74 A	10.81 A	10.87 A	10.94 A	11.00 A

NOCT: Irradiance 800W/m2, Ambient temperature 20°C, Wind Speed 1 m/s

MECHANICAL CHARACTERISTICS

Cell type	Monocrystalline Silicon N-type (182x91mm)
Number of cells	144 (6x12x2)
Module dimensions	2278x1134x30mm
Weight	26.6kg
Front cover	low-iron tempered glass / 3.2mm
Backsheet	White
Frame	Aluminum hollow-chamber frame, anodized aluminum alloy silver
Junction box	IP68, 3 diodes
Cable	4mm2, 300mm in length, length can be customized
Connector	MC4 compatible

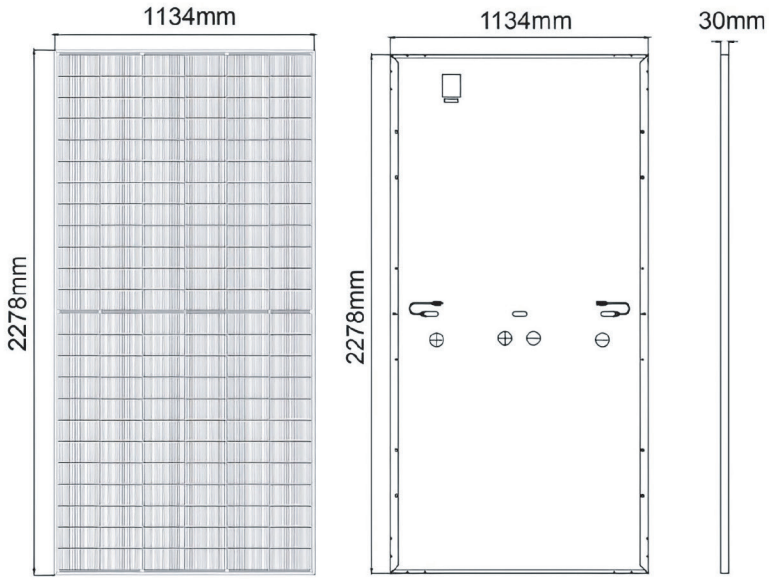
TEMPERATURE CHARACTERISTICS

Nominal Operating Cell Temperature (NOCT)	45°C±2°C
Temperature Coefficients of Pmax	-0.30%°C
Temperature Coefficients of VOC	-0.24%°C
Temperature Coefficients of ISC	0.043%°C

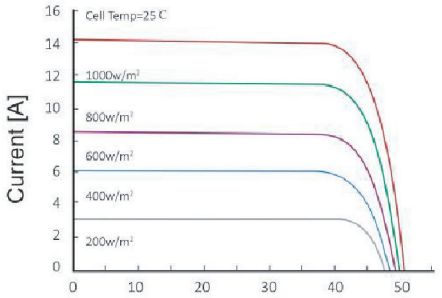
PACKAGING

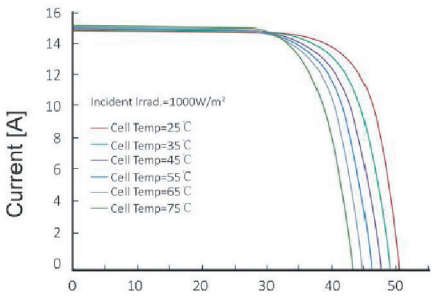
Standard packaging	36 pcs/pallet
Module quantity per 20' container	180 pcs
Module quantity per 40' container	720 pcs (HQ)

ENGINEERING DRAWINGS



CURRENT-VOLTAGE CURVES

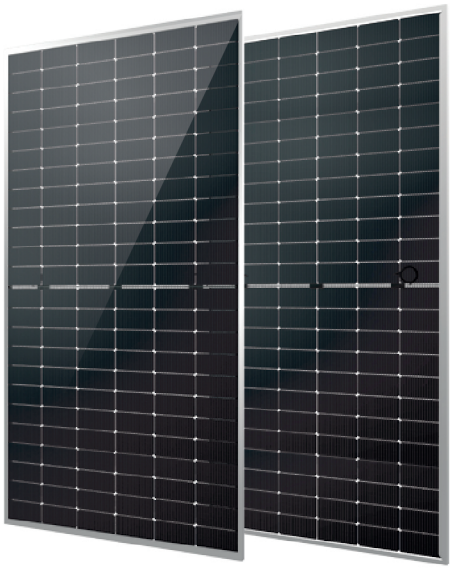




HW-6N72HC-BF

560W~585W

MONOCRYSTALLINE MODULE



ADVANCED PERFORMANCE & PROVEN ADVANTAGES

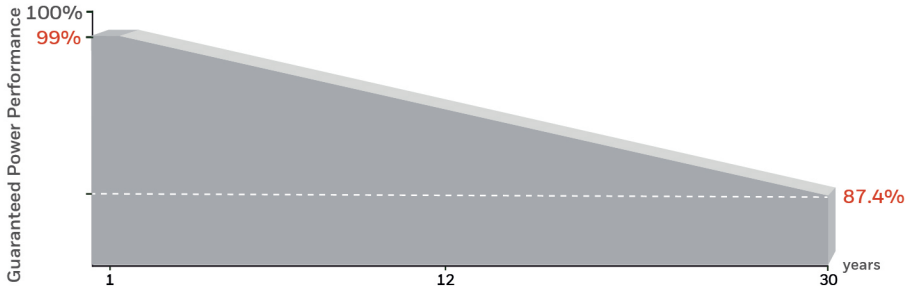
- High module output up to 585W with module efficiency up to 22.64% by using the most advanced , N-Type TOPCon cell technology.
- Transparent double glass with excellent fire rating, with better temperature coefficiency.
- Lower annual power degradation and higher energy yield during the module's lifetime.
- Superior performance under high temperature and low light conditions.
- High load-bearing capacity which can withstand wind loads up to 2400Pa and snow loads up to 5400Pa.
- Excellent reliability and durability against extreme environmental conditions (high resistance to salt mist, ammonia, sand, acid and alkali, etc).
- More power gain up to 30% by utilizing the ambient light reflected from surrounding surface.

CERTIFICATIONS

- IEC 61215 (2021), IEC 61730 (2023), IEC 61701
- IEC 61215-2 (bifaciality): 2021
- ISO 9001:2015: Quality Management System
- ISO 14001:2015: Environment Management System
- ISO 45001:2018: Occupational health and safety management system

SPECIAL WARRANTY

- 20 years product warranty
- 30 years linear power output warranty
- < 1 % First year power degradation
- < 0.4 % Year 2-30 power degradation



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ELECTRICAL CHARACTERISTICS AT STC

Maximum Power (P_{max})	560W	565W	570W	575W	580W	585W
Open Circuit Voltage (V_{oc})	50.30 V	50.45 V	50.60 V	50.75 V	50.90V	51.10V
Short Circuit Current (I_{sc})	13.97 A	14.04 A	14.11 A	14.18 A	14.25 A	14.31 A
Maximum Power Voltage (V_{mp})	41.92V	42.07 V	42.22 V	42.37 V	42.52 V	42.70 V
Maximum Power Current(I_{mp})	13.36 A	13.43 A	13.50 A	13.57 A	13.64 A	13.70 A
Module Efficiency (%)	21.67 %	21.86 %	22.06 %	22.25 %	22.44 %	22.64 %
Operating Temperature	-40°C to +85°C					
Maximum System Voltage	1500V DC					
Fire Safety Class	Class A					
Maximum Series Fuse	25 A					

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%

ELECTRICAL CHARACTERISTICS AT NOCT

Maximum Power (P_{max})	421 W	425W	429 W	433 W	437 W	441 W
Open Circuit Voltage (V_{oc})	47.78V	47.91 V	48.08V	48.17 V	48.28V	48.40V
Short Circuit Current (I_{sc})	11.28 A	11.35 A	11.42 A	11.48 A	11.55 A	11.61 A
Voltage at Maximum Power (V_{mp})	39.45 V	39.58 V	39.71 V	39.84V	39.95V	40.18 V
Current at Maximum Power (I_{mp})	10.67A	10.74 A	10.81A	10.87 A	10.94 A	11.00 A

NOCT: Irradiance 800W/m2, Ambient temperature 20°C, Wind Speed 1 m/s

ELECTRICAL CHARACTERISTICS WITH 10 % SOLAR IRRADIATION RATIO

Module Type	560M	565M	570M	575M	580M	585M
Maximun Power (Wp)	605W	610W	615W	620W	625W	630W
Open Circuit Voltage (Voc)	50.3V	50.45V	50.6V	50.75V	50.90V	51.10V
Short Circuit Current (Isc)	15.09A	15.17V	15.24A	15.32V	15.39A	15.46V
Maximun Power Voltage (Vm)	41.90V	42.07V	42.22V	42.35V	42.52V	42.70V
Maximun Power Current (Im)	14.44A	14.50A	14.57A	14.64A	14.70A	14.76A

*Bifacial=Pmax,Rear/Rated Pmax, Front

MECHANICAL CHARACTERISTICS

Cell type	Monocrystalline Silicon N-type , bifacial (182x91mm)
Number of cells	144 (8x12x2)
Module dimensions	2278x1134x30mm
Weight	26.6kg
Front / Back cover	low-iron tempered glass 2.0 / 2.0 mm
Frame	Aluminum hollow-chamber frame, anodized aluminum alloy silver
Junction box	IP68, 3 diodes
Cable	4mm2, 300mm in length, length can be customized
Connector	MC4 compatible

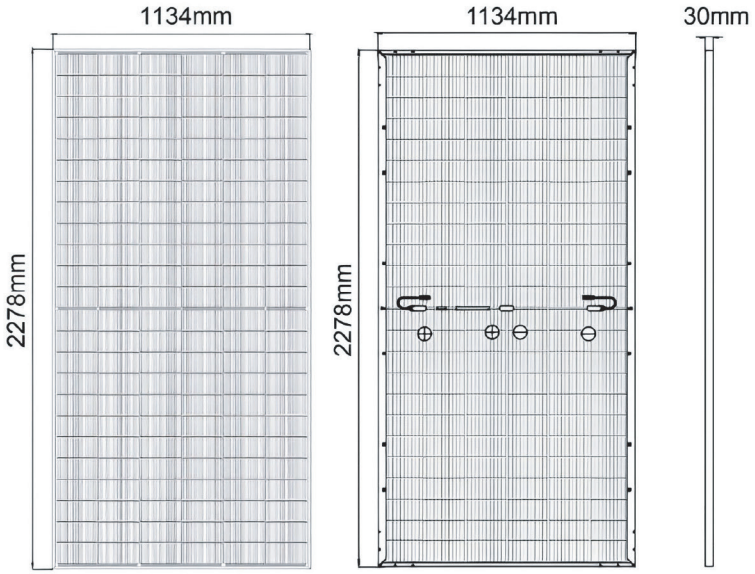
TEMPERATURE CHARACTERISTICS

Nominal Operating Cell Temperature (NOCT)	45°C±2°C
Temperature Coefficients of Pmax	-0.30%°C
Temperature Coefficients of VOC	-0.24%°C
Temperature Coefficients of ISC	0.043%°C

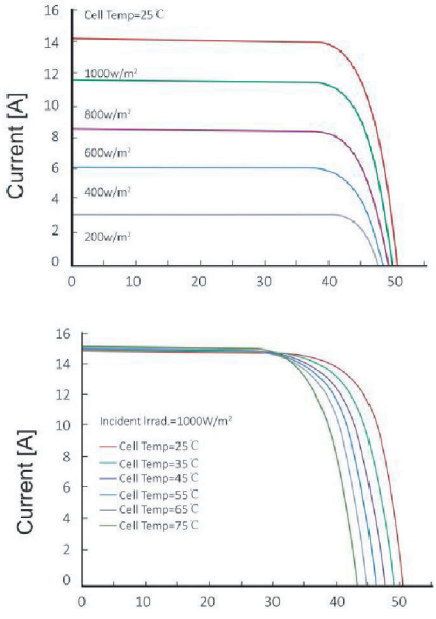
PACKAGING

Standard packaging	36 pcs/pallet
Module quantity per 20' container	180 pcs
Module quantity per 40' container	720 pcs (HQ)

ENGINEERING DRAWINGS



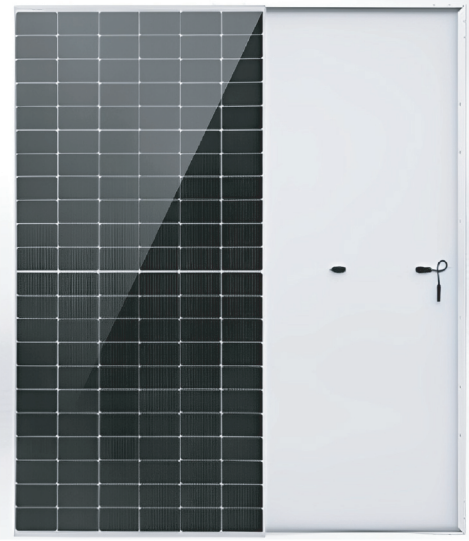
CURRENT-VOLTAGE CURVES



HW-7N66HC-MF

600W~620W

MONOCRYSTALLINE MODULE



ADVANCED PERFORMANCE & PROVEN ADVANTAGES

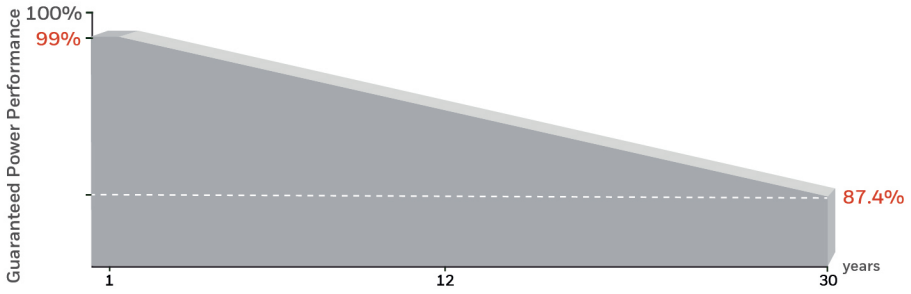
- High module conversion efficiency up to 23.00% by using the most advanced N-Type TOPCon cell technology.
- Lower annual power degradation and higher energy yield during the module's lifetime.
- Superior performance under high temperature and low light conditions.
- High load-bearing capacity which can withstand wind loads up to 2400Pa and snow loads up to 5400Pa.
- Excellent reliability and durability against extreme environmental conditions (high resistance to salt mist, ammonia, sand, acid and alkali, etc).
- Potential induced degradation (PID) free

CERTIFICATIONS

- IEC 61215 (2021), IEC 61730 (2023), IEC 61701
- IEC61215-2 (bifaciality): 2021
- ISO 9001:2015: Quality Management System
- ISO 14001:2015: Environment Management System
- ISO 14001:2018: Occupational health and safety management system

SPECIAL WARRANTY

- 20 years product warranty
- 30 years linear power output warranty
- < 1 % First year power degradation
- < 0.4 % Year 2-30 power degradation



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ELECTRICAL CHARACTERISTICS AT STC

Maximum Power (P_{max})	600W	605W	610W	615W	620W
Open Circuit Voltage (V_{oc})	47.7 V	47.9 V	48.1 V	48.3 V	48.5 V
Short Circuit Current (I_{sc})	15.95 A	16.00 A	16.05 A	16.10A	16.15A
Voltage at Maximum Power (V_{mp})	39.44V	39.60 V	39.77 V	39.96 V	40.15 V
Current at Maximum Power (I_{mp})	15.21 A	15.28 A	15.34 A	15.39 A	15.45 A
Module Efficiency (%)	22.20	22.40	22.60	22.80	23.00
Operating Temperature	-40°C to +85°C				
Maximum System Voltage	1500V DC				
Fire Resistance Rating	Class C				
Maximum Series Fuse Rating	30 A				

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%

ELECTRICAL CHARACTERISTICS AT NOCT

Maximum Power (P_{max})	453.60W	457.38W	461.16W	464.94W	468.72W
Open Circuit Voltage (V_{oc})	44.84V	45.03V	45.21V	45.40V	45.58V
Short Circuit Current (I_{sc})	12.68 A	12.72A	12.76 A	12.80A	12.84 A
Voltage at Maximum Power (V_{mp})	37.27 V	37.42 V	37.58 V	37.76V	37.94 V
Current at Maximum Power (I_{mp})	12.17A	12.22 A	12.27 A	12.31A	12.36 A

NOCT: Irradiance 800W/m2, Ambient temperature 20°C, Wind Speed 1 m/s

MECHANICAL CHARACTERISTICS

Cell type	Monocrystalline Silicon N-type (182x210mm)
Number of cells	132 (6x11x2)
Module dimensions	2382x1134x30mm
Weight	28.5kg
Front cover	low-iron tempered glass / 3.2mm
Backsheet	TPT in white
Frame	Anodized aluminum alloy
Junction box	IP68, 3 diodes
Cable	4mm2, 300mm in length, length can be customized
Connector	MC4 compatible

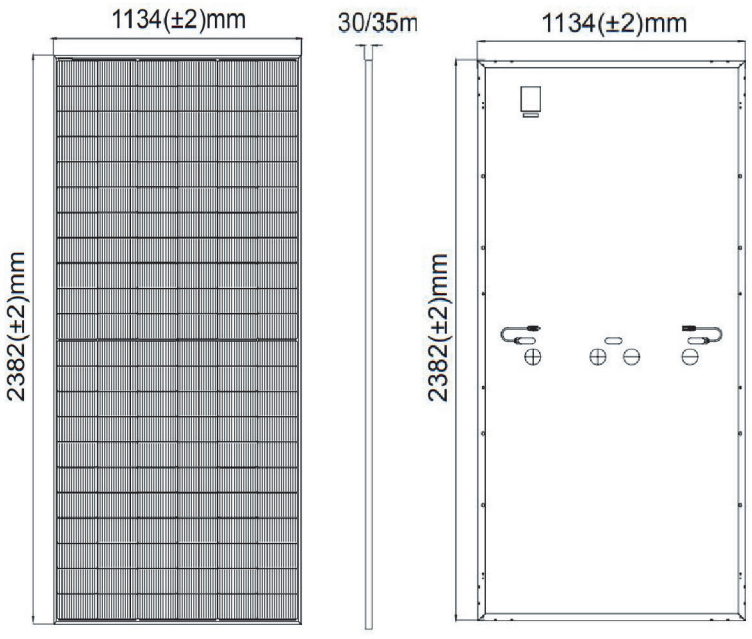
TEMPERATURE CHARACTERISTICS

Nominal Operating Cell Temperature (NOCT)	45°C±2°C
Temperature Coefficients of Pmax	-0.30%°C
Temperature Coefficients of VOC	-0.24%°C
Temperature Coefficients of ISC	0.043%°C

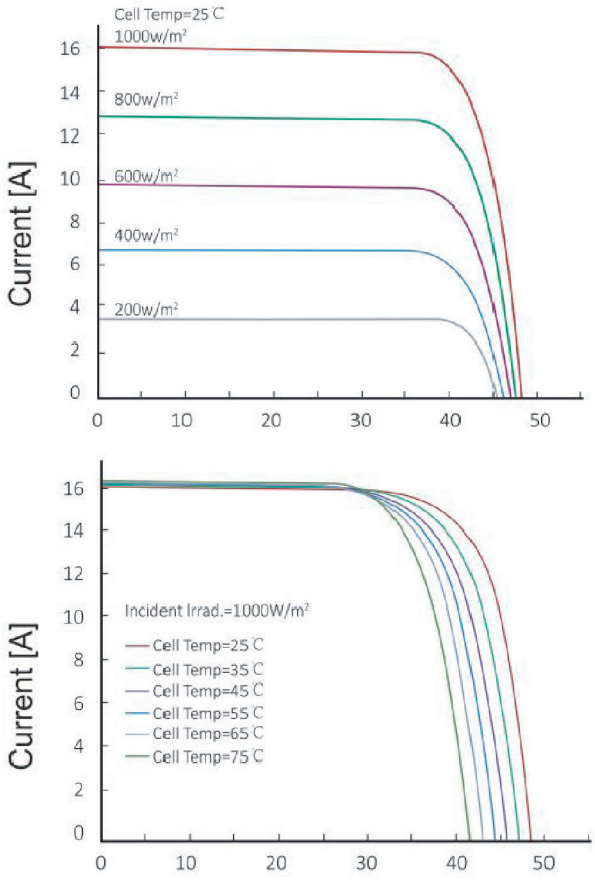
PACKAGING

Standard packaging	36 pcs/pallet
Module quantity per 20' container	180 pcs
Module quantity per 40' container	720 pcs (HQ)

ENGINEERING DRAWINGS



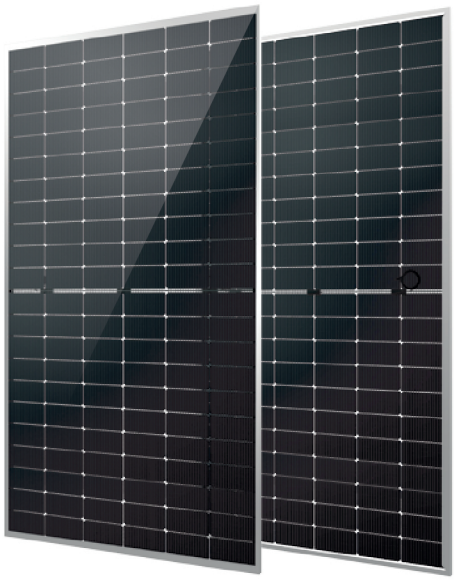
CURRENT-VOLTAGE CURVES



HW-7N66HC-BF

600W~620W

MONOCRYSTALLINE MODULE



ADVANCED PERFORMANCE & PROVEN ADVANTAGES

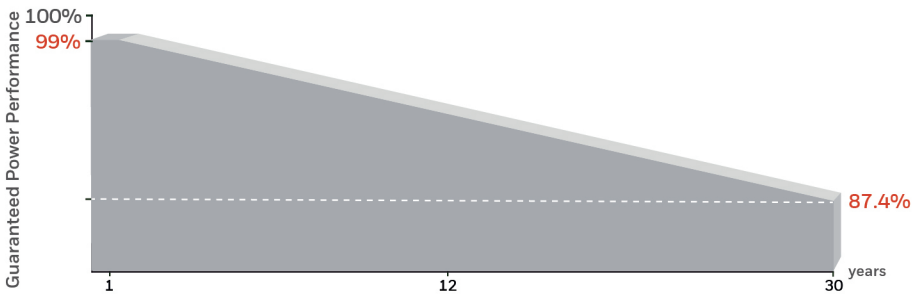
- High module output up to 620W with module efficiency up to 23.00% by using the most advanced , N-Type TOPCon cell technology.
- Transparent double glass with excellent fire rating, with better temperature coefficiency.
- Lower annual power degradation and higher energy yield during the module's lifetime.
- Superior performance under high temperature and low light conditions.
- High load-bearing capacity which can withstand wind loads up to 2400Pa and snow loads up to 5400Pa.
- Excellent reliability and durability against extreme environmental conditions (high resistance to salt mist, ammonia, sand, acid and alkali, etc).
- More power gain up to 30% by utilizing the ambient light reflected from surrounding surface.

CERTIFICATIONS

- IEC 61215 (2021), IEC 61730(2023), IEC 61701
- IEC 61215-2 (bifaciality): 2021
- ISO 9001:2015: Quality Management System
- ISO 14001:2015: Environment Management System
- ISO 45001:2018: Occupational health and safety management system

SPECIAL WARRANTY

- 20 years product warranty
- 30 years linear power output warranty
- < 1 % First year power degradation
- < 0.4 % Year 2-30 power degradation



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ELECTRICAL CHARACTERISTICS AT STC

Maximum Power (P_{max})	600W	605W	610W	615W	620W
Open Circuit Voltage (V_{oc})	47.70 V	47.90 V	48.10 V	48.30V	48.50 V
Short Circuit Current (I_{sc})	15.95 A	16.00 A	16.05 A	16.10 A	16.15 A
Maximum Power Voltage (V_{mp})	39.44 V	39.60 V	39.77 V	39.96 V	40.15 V
Maximum Power Current(I_{mp})	15.21 A	15.28 A	15.34 A	15.39 A	15.45 A
Module Efficiency (%)	22.20 %	22.40 %	22.60 %	22.80 %	23.00 %
Operating Temperature	-40°C to +85°C				
Maximum System Voltage	1500V DC				
Fire Safety Class	Class A				
Maximum Series Fuse	25 A				

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%

ELECTRICAL CHARACTERISTICS AT NOCT

Maximum Power (P_{max})	453.60 W	457.38 W	461.16 W	464.94 W	468.72 W
Open Circuit Voltage (V_{oc})	44.84 V	45.03 V	45.21V	45.40 V	45.58 V
Short Circuit Current (I_{sc})	12.68 A	12.72 A	12.76 A	12.80A	12.84 A
Voltage at Maximum Power (V_{mp})	37.27 V	37.42 V	37.58 V	37.76 V	37.94 V
Current at Maximum Power (I_{mp})	12.17A	12.22 A	12.27 A	12.31 A	12.36A

NOCT: Irradiance 800W/m2, Ambient temperature 20°C, Wind Speed 1 m/s

ELECTRICAL CHARACTERISTICS WITH 10% SOLAR IRRADIATION RATIO

Module Type	600M	605M	610M	615M	620M
Maximun Power (Wp)	648W	653W	658W	663W	668.5W
Open Circuit Voltage (Voc)	47.7V	47.9V	48.1V	48.3V	48.5V
Short Circuit Current (Isc)	17.2A	17.26V	17.32A	17.37V	17.42A
Maximun Power Voltage (Vm)	39.44V	39.6V	39.77V	39.96V	40.15V
Maximun Power Current (Im)	16.43A	16.49A	16.55A	16.6A	16.65A

*Bifacial=Pmax,Rear/Rated Pmax, Front

MECHANICAL CHARACTERISTICS

Cell type	Monocrystalline Silicon N-type , Bifacial (182x210mm)
Number of cells	132 (6x11x2)
Module dimensions	2382x1134x30mm
Weight	32.5kg
Front / Back cover	low-iron tempered glass 2.0 / 2.0 mm
Frame	Aluminum hollow-chamber frame, anodized aluminum alloy silver
Junction box	IP68, 3 diodes
Cable	4mm2, 300mm in length, length can be customized
Connector	MC4 compatible

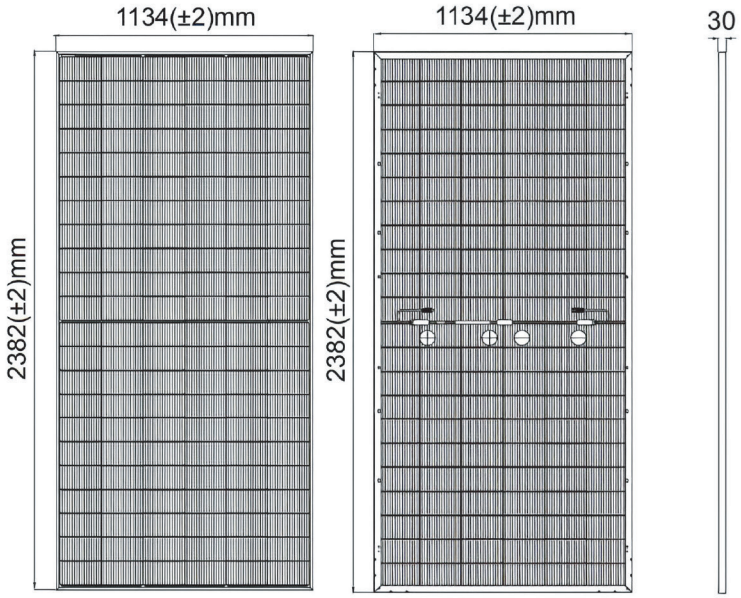
TEMPERATURE CHARACTERISTICS

Nominal Operating Cell Temperature (NOCT)	45°C±2°C
Temperature Coefficients of Pmax	-0.30%°C
Temperature Coefficients of VOC	-0.24%°C
Temperature Coefficients of ISC	0.043%°C

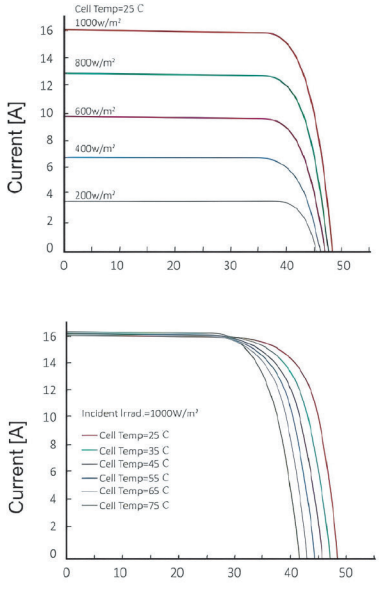
PACKAGING

Standard packaging	36 pcs/pallet
Module quantity per 20' container	180 pcs
Module quantity per 40' container	720 pcs (HQ)

ENGINEERING DRAWINGS



CURRENT-VOLTAGE CURVES



HW-8N66HC-MF

695W~715W

MONOCRYSTALLINE MODULE



ADVANCED PERFORMANCE & PROVEN ADVANTAGES

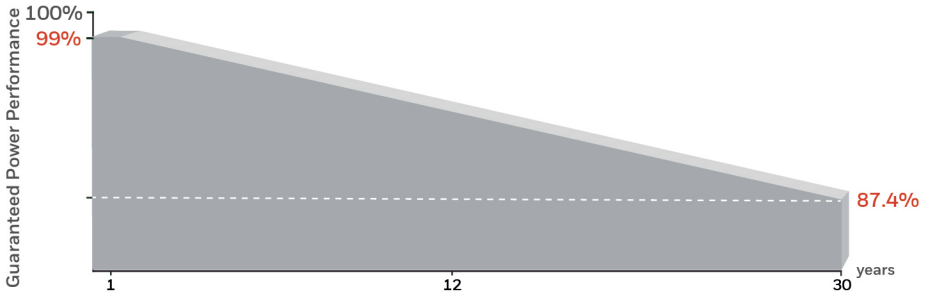
- High module output up to 715W with module efficiency up to 23.02% by using the most advanced , N-Type TOPCon cell technology.
- Lower annual power degradation and high energy yield during the module's lifetime.
- Superior performance under high temperature and low light conditions.
- High load-bearing capacity which can withstand wind loads up to 2400Pa and snow loads up to 5400Pa.
- Excellent reliability and durability against extreme environmental conditions (high resistance to salt mist, ammonia, sand, acid and alkali, etc).
- The innovative design of low-voltage and higer string power output improves system efficiency reducing BOS cost and LCOE.

CERTIFICATIONS

- IEC 61215 (2021), IEC 61730 (2023), IEC 61701
- IEC 61215-2 (bifaciality) : 2021
- ISO 9001:2015: Quality Management System
- ISO 14001:2015: Environment Management System
- ISO 45001:2018: Occupational health and safety management system

SPECIAL WARRANTY

- 20 years product warranty
- 30 years linear power output warranty
- < 1 % First year power degradation
- < 0.4 % Year 2-30 power degradation



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ELECTRICAL CHARACTERISTICS AT STC

Maximum Power (P_{max})	695W	700W	705W	710W	715W
Open Circuit Voltage (V_{oc})	48.43 V	48.60 V	48.77 V	48.94V	49.11 V
Short Circuit Current (I_{sc})	18.30 A	18.35 A	18.40 A	18.45 A	18.50 A
Maximum Power Voltage (V_{mp})	40.18V	40.35 V	40.52 V	40.69 V	40.86 V
Maximum Power Current(I_{mp})	17.30 A	17.35 A	17.40 A	17.45 A	17.50A
Module Efficiency (%)	22.37 %	22.53 %	22.70 %	22.86 %	23.02 %
Operating Temperature	-40°C to +85°C				
Maximum System Voltage	1500V DC				
Fire Safety Class	Class C				
Maximum Series Fuse	30 A				

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%

ELECTRICAL CHARACTERISTICS AT NOCT

Maximum Power (P_{max})	523 W	526 W	530 W	534 W	538 W
Open Circuit Voltage (V_{oc})	46.01V	46.17 V	46.33 V	46.49 V	46.65V
Short Circuit Current (I_{sc})	14.77 A	14.82 A	14.86 A	14.90 A	14.94 A
Voltage at Maximum Power (V_{mp})	37.44 V	37.55 V	37.73 V	37.90 V	38.08 V
Current at Maximum Power (I_{mp})	13.97A	14.01 A	14.05 A	14.09 A	14.13 A

NOCT: Irradiance 800W/m2, Ambient temperature 20°C, Wind Speed 1 m/s

MECHANICAL CHARACTERISTICS

Cell type	Monocrystalline Silicon N-type (210x105mm)
Number of cells	132 (6x11x2)
Module dimensions	2384x1303x33/35mm
Weight	34kg
Front cover	low-iron tempered glass / 3.2mm
Backsheet	White
Frame	Aluminum hollow-chamber frame, nodized aluminum alloy silver
Junction box	IP68, 3 diodes
Cable	4mm2, 300mm in length, length can be customized
Connector	MC4 compatible

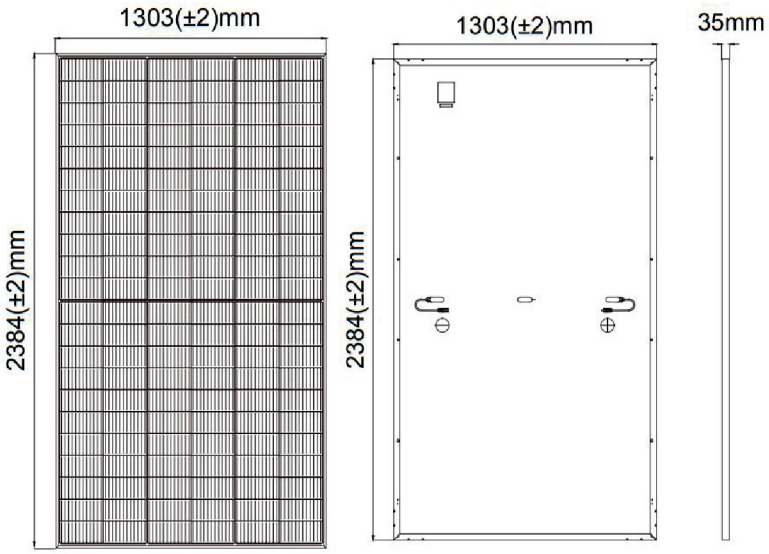
TEMPERATURE CHARACTERISTICS

Nominal Operating Cell Temperature (NOCT)	45°C±2°C
Temperature Coefficients of Pmax	-0.34%°C
Temperature Coefficients of VOC	-0.25%°C
Temperature Coefficients of ISC	0.04%°C

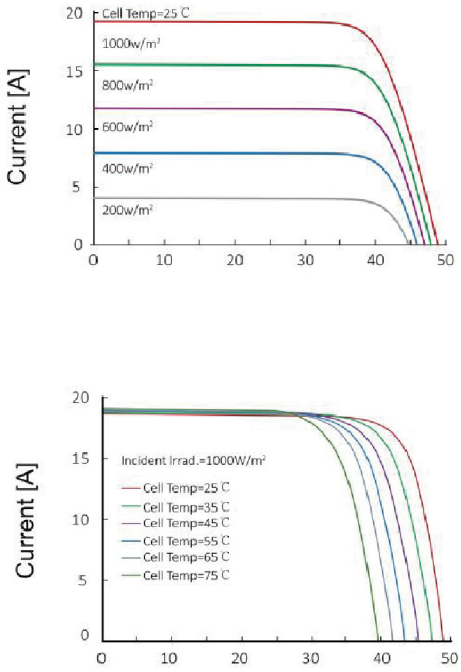
PACKAGING

Standard packaging	31 pcs/pallet
Module quantity per 40' container (33mm)	594 pcs (HQ)
Module quantity per 40' container (35mm)	558 pcs (HQ)

ENGINEERING DRAWINGS



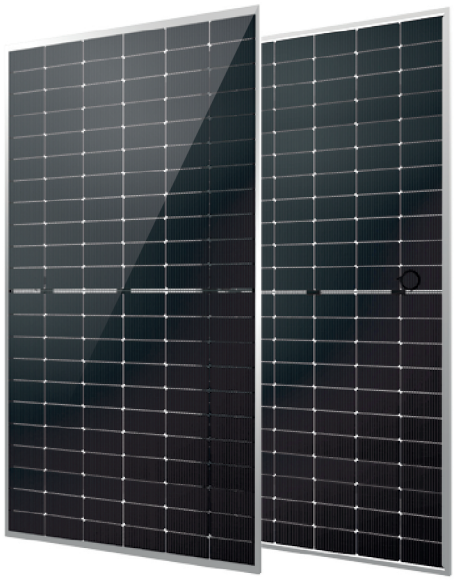
CURRENT-VOLTAGE CURVES



HW-8N66HC-BF

695W~720W

MONOCRYSTALLINE MODULE



ADVANCED PERFORMANCE & PROVEN ADVANTAGES

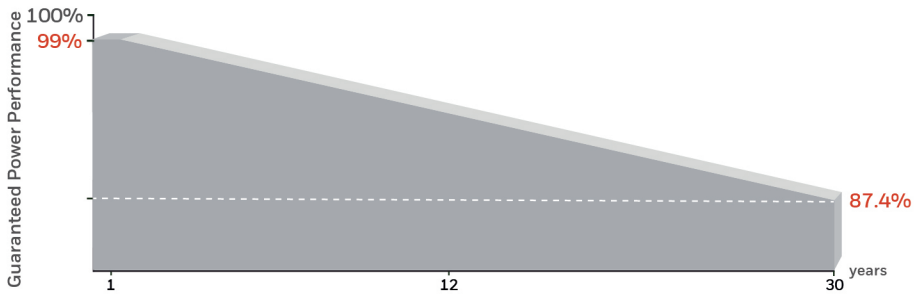
- High module output up to 720W with module efficiency up to 23.18% by using the most advanced , N-Type TOPCon cell technology.
- Transparent double glass with excellent fire rating, with better temperature coefficiency.
- Lower annual power degradation and higher energy yield during the module's lifetime.
- Superior performance under high temperature and low light conditions.
- High load-bearing capacity which can withstand wind loads up to 2400Pa and snow loads up to 5400Pa.
- Excellent reliability and durability against extreme environmental conditions (high resistance to salt mist, ammonia, sand, acid and alkali, etc).
- More power gain up to 30% by utilizing the ambient light reflected from surrounding surface.

CERTIFICATIONS

- IEC 61215 (2021), IEC 61730(2023), IEC 61701
- IEC 61215-2 (bifaciality): 2021
- ISO 9001:2015: Quality Management System
- ISO 14001:2015: Environment Management System
- ISO 45001:2018: Occupational health and safety management system

SPECIAL WARRANTY

- 20 years product warranty
- 30 years linear power output warranty
- < 1 % First year power degradation
- < 0.4 % Year 2-30 power degradation



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ELECTRICAL CHARACTERISTICS AT STC

Maximum Power (P_{max})	695W	700W	705W	710W	715W	720W
Open Circuit Voltage (V_{oc})	48.43 V	48.60 V	48.77 V	48.94 V	49.11 V	49.24 V
Short Circuit Current (I_{sc})	18.30 A	18.35 A	18.40 A	18.45 A	18.50 A	18.55 A
Maximum Power Voltage (V_{mp})	40.18 V	40.35 V	40.52 V	40.69 V	40.86 V	41.03 V
Maximum Power Current(I_{mp})	17.30 A	17.35 A	17.40 A	17.45 A	17.50 A	17.55 A
Module Efficiency (%)	22.37 %	22.53 %	22.70 %	22.86 %	23.02 %	23.18 %
Operating Temperature	-40°C to +85°C					
Maximum System Voltage	1500V DC					
Fire Safety Class	Class A					
Maximum Series Fuse	30 A					

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%

ELECTRICAL CHARACTERISTICS WITH 10 % SOLAR IRRADIATION RATIO

Module Type	695M	700M	705M	710M	715M	720M
Maximun Power (Wp)	750.6W	756W	761.4W	766.8W	772.2W	777.6W
Open Circuit Voltage (Voc)	48.43V	48.6V	48.77V	48.94V	49.11V	49.28V
Short Circuit Current (Isc)	19.76A	19.82V	19.87A	19.93V	19.98A	20.03A
Maximun Power Voltage (Vm)	40.18V	40.35V	40.52V	40.69V	40.86V	41.03V
Maximun Power Current (Im)	18.68A	18.74A	18.79A	18.85A	18.90A	18.95A

*Bifacial=Pmax,Rear/Rated Pmax, Front

MECHANICAL CHARACTERISTICS

Cell type	Monocrystalline Silicon N-type , Bifacial (210x105mm)
Number of cells	132 (6x11x2)
Module dimensions	2384x1303x33/35mm
Weight	37.7/38kg
Front / Back cover	low-iron tempered glass 2.0 / 2.0 mm
Frame	Aluminum hollow-chamber frame, anodized aluminum alloy silver
Junction box	IP68, 3 diodes
Cable	4mm2, 300mm in length, length can be customized
Connector	MC4 compatible

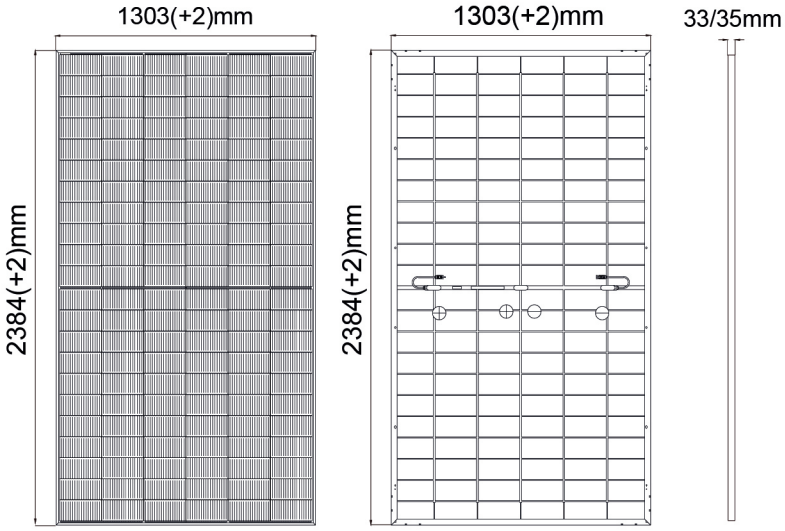
TEMPERATURE CHARACTERISTICS

Nominal Operating Cell Temperature (NOCT)	45°C±2°C
Temperature Coefficients of Pmax	-0.34%°C
Temperature Coefficients of VOC	-0.25%°C
Temperature Coefficients of ISC	+0.04%°C

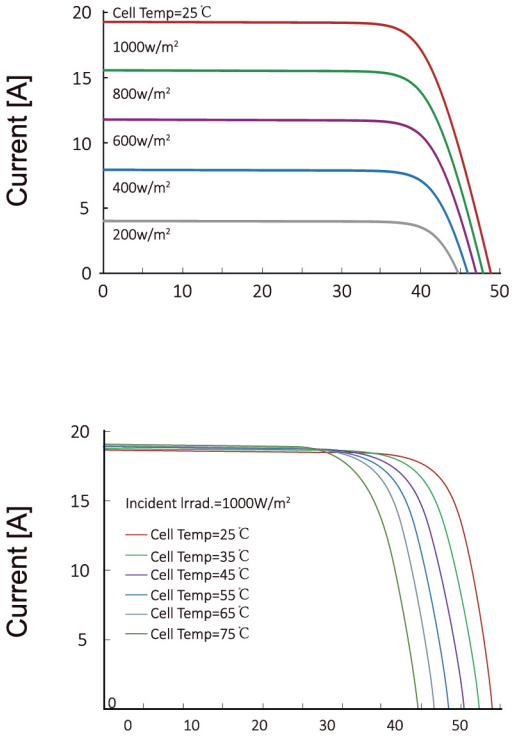
PACKAGING

Standard packaging	31 pcs/pallet
Module quantity per 40' container (33mm)	594 pcs (HQ)
Module quantity per 40' container (35mm)	558 pcs (HQ)

ENGINEERING DRAWINGS



CURRENT-VOLTAGE CURVES



HW-7N54HC-MF-BK

425W~445W

MONOCRYSTALLINE MODULE



ADVANCED PERFORMANCE & PROVEN ADVANTAGES

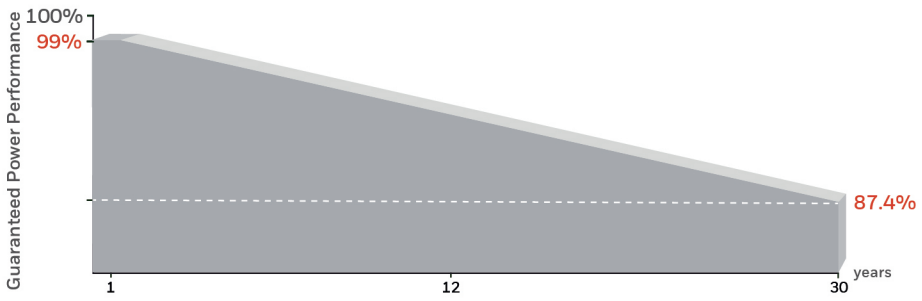
- High module output up to 445W with module efficiency up to 22.79% by using the most advanced , N-Type TOPCon cell technology.
- Aesthetically appealing design with black back sheet and frame.
- Lower annual power degradation and high energy yield during the module's lifetime.
- Superior performance under high temperature and low light conditions.
- High load-bearing capacity which can withstand wind loads up to 2400Pa and snow loads up to 5400Pa.
- Excellent reliability and durability against extreme environmental conditions (high resistance to salt mist, ammonia, sand, acid and alkali, etc).

CERTIFICATIONS

- IEC 61215 (2021), IEC 61730 (2023), IEC 61701
- IEC 61215-2 (bifaciality): 2021
- ISO 9001:2015: Quality Management System
- ISO 14001:2015: Environment Management System
- ISO 45001:2018: Occupational health and safety management system

SPECIAL WARRANTY

- 20 years product warranty
- 30 years linear power output warranty
- < 1 % First year power degradation
- < 0.4 % Year 2-30 power degradation



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ELECTRICAL CHARACTERISTICS AT STC

Maximum Power (P_{max})	425W	430W	435W	440W	445W
Open Circuit Voltage (V_{oc})	38.20V	38.40 V	38.60 V	38.75 V	38.90 V
Short Circuit Current (I_{sc})	13.98 A	14.09 A	14.18 A	14.26 A	14.33A
Maximum Power Voltage (V_{mp})	32.10V	32.27 V	32.42 V	32.60V	32.80 V
Maximum Power Current(I_{mp})	13.24 A	13.33 A	13.42 A	13.50 A	13.57 A
Module Efficiency (%)	21.76 %	22.02 %	22.28 %	22.53 %	22.79 %
Operating Temperature	-40°C to +85°C				
Maximum System Voltage	1500V DC				
Fire Safety Class	Class C				
Maximum Series Fuse	25 A				

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%

ELECTRICAL CHARACTERISTICS AT NOCT

Maximum Power (P_{max})	319.6 W	323.4 W	327 W	330 W	333 W
Open Circuit Voltage (V_{oc})	36.29V	36.48 V	36.60 V	36.70 V	36.80V
Short Circuit Current (I_{sc})	11.28 A	11.37 A	11.44 A	11.50 A	11.56A
Voltage at Maximum Power (V_{mp})	30.21 V	30.37 V	30.50 V	30.61 V	30.72 V
Current at Maximum Power (I_{mp})	10.58 A	10.65 A	10.72 A	10.78 A	10.84 A

NOCT: Irradiance 800W/m2, Ambient temperature 20°C, Wind Speed 1 m/s

MECHANICAL CHARACTERISTICS

Cell type	Monocrystalline Silicon N-type (182x91mm)
Number of cells	108 (6x9x2)
Module dimensions	1722x1134x30mm
Weight	20.5kg
Front cover	low-iron tempered glass / 3.2mm
Backsheet	Black
Frame	Aluminum hollow-chamber frame, nodized aluminum alloy black
Junction box	IP68, 3 diodes
Cable	4mm2, 300mm in length, length can be customized
Connector	MC4 compatible

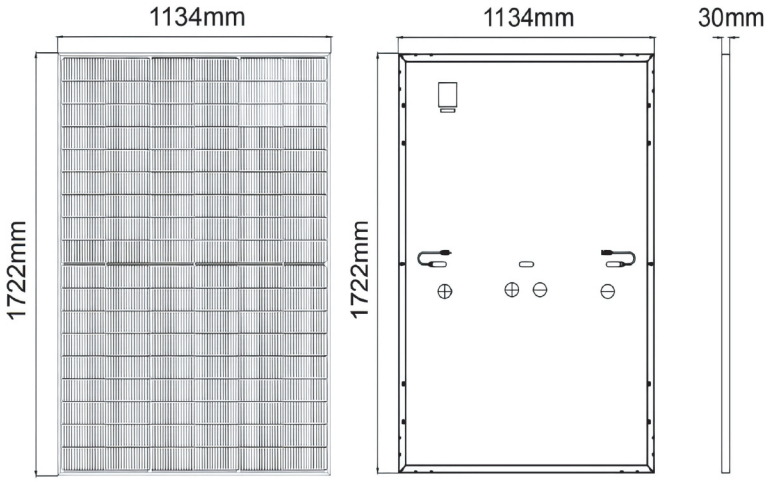
TEMPERATURE CHARACTERISTICS

Nominal Operating Cell Temperature (NOCT)	45°C±2°C
Temperature Coefficients of Pmax	-0.30%°C
Temperature Coefficients of VOC	-0.24%°C
Temperature Coefficients of ISC	0.043%°C

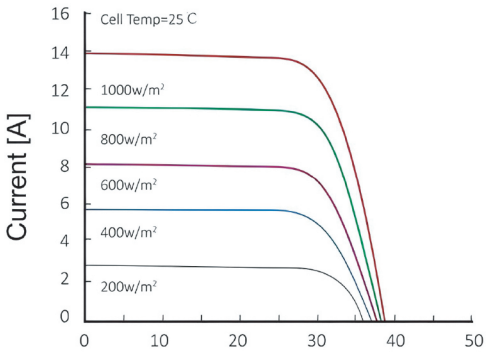
PACKAGING

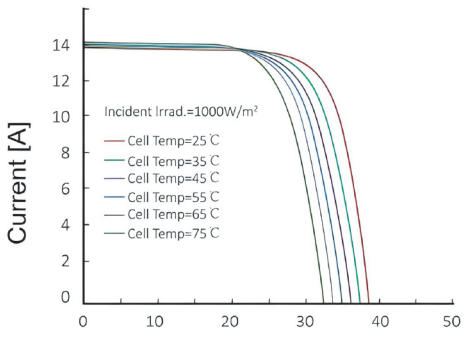
Standard packaging	36 pcs/pallet
Module quantity per 20' container	216 pcs
Module quantity per 40' container	936 pcs (HQ)

ENGINEERING DRAWINGS



CURRENT-VOLTAGE CURVES

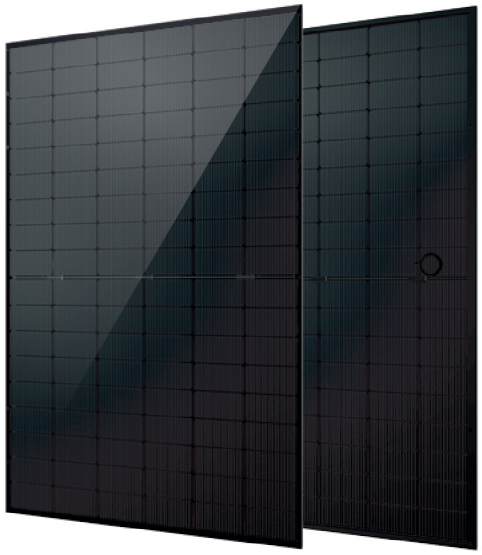




HW-7N54HC-BF-BK

430W~455W

MONOCRYSTALLINE MODULE



ADVANCED PERFORMANCE & PROVEN ADVANTAGES

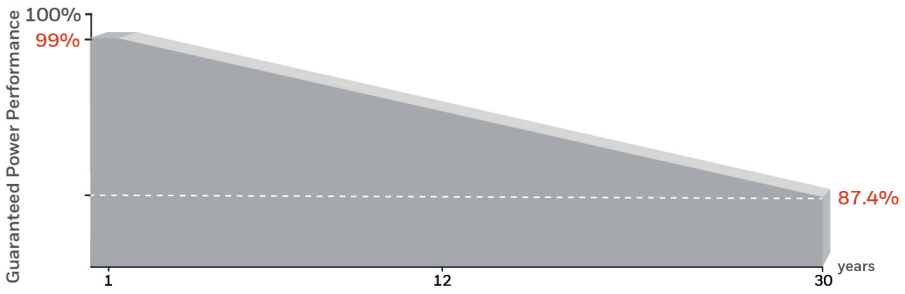
- High module output up to 455W with module efficiency up to 22.8% by using the most advanced , N-Type TOPCon cell technology.
- Transparent double glass with excellent fire rating, with better temperature coefficiency.
- Lower annual power degradation and higher energy yield during the module's lifetime.
- Superior performance under high temperature and low light conditions.
- High load-bearing capacity which can withstand wind loads up to 2400Pa and snow loads up to 3600Pa.
- Excellent reliability and durability against extreme environmental conditions (high resistance to salt mist, ammonia, sand, acid and alkali, etc).
- More power gain up to 30% by utilizing the ambient light reflected from surrounding surface.

CERTIFICATIONS

- IEC 61215 (2021), IEC 61730(2023), IEC 61701
- IEC 61215-2 (bifaciality): 2021
- ISO 9001:2015: Quality Management System
- ISO 14001:2015: Environment Management System
- ISO 45001:2018: Occupational health and safety management system

SPECIAL WARRANTY

- 25 years product warranty
- 30 years linear power output warranty
- < 1 % First year power degradation
- < 0.4 % Year 2-30 power degradation



Passionately committed to delivering innovative energy solutions

SOLAR MFR INC.
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ELECTRICAL CHARACTERISTICS AT STC

Maximum Power (P_{max})	430W	435W	440W	445W	450W	455W
Open Circuit Voltage (V_{oc})	38.50V	38.70V	38.90V	39.10V	39.30V	39.50V
Short Circuit Current (I_{sc})	14.14A	14.23A	14.31A	14.40A	14.48A	14.56A
Maximum Power Voltage (V_{mp})	32.12V	32.29V	32.47V	32.65V	32.82V	33.00V
Maximum Power Current(I_{mp})	13.39A	13.47A	13.55A	13.63A	13.71A	13.79A
Module Efficiency (%)	21.50%	21.80%	22.00%	22.30%	22.50%	22.80%
Operating Temperature	-40°C to +85°C					
Maximum System Voltage	1500V DC					
Fire Safety Class	Class A					
Maximum Series Fuse	30A					

STC: Irradiance 1000W/m2, Cell temperature 25°C, AM1.5; Tolerance of Pmax: ±3%; Measurement Tolerance: ±3%

ELECTRICAL CHARACTERISTICS WITH 10% SOLAR IRRADIATION RATIO

Module Type	430M	435M	440M	445M	450M	455M
Maximun Power (Wp)	464W	470W	475W	481W	486W	491W
Open Circuit Voltage (Voc)	38.50V	38.70V	38.90V	39.10V	39.30V	39.50V
Short Circuit Current (Isc)	15.27A	15.36V	15.46A	15.55A	15.64V	15.73A
Maximun Power Voltage (Vm)	32.11V	32.29V	32.47V	32.65V	32.82V	32.99V
Maximun Power Current (Im)	14.46A	14.55A	14.63A	14.72A	14.81A	14.89A

*Bifacial=Pmax,Rear/Rated Pmax, Front

MECHANICAL CHARACTERISTICS

Cell type	Monocrystalline Silicon N-type (182x94mm)
Number of cells	108 (6x18)
Module dimensions	1762x1134x30mm
Weight	22.5kg
Front / Back cover	low-iron tempered glass 2.0 / 2.0 mm
Frame	Aluminum hollow-chamber frame, anodized aluminum alloy black
Junction box	IP68, 3 diodes
Cable	4mm2, 300mm in length, length can be customized
Connector	MC4 compatible

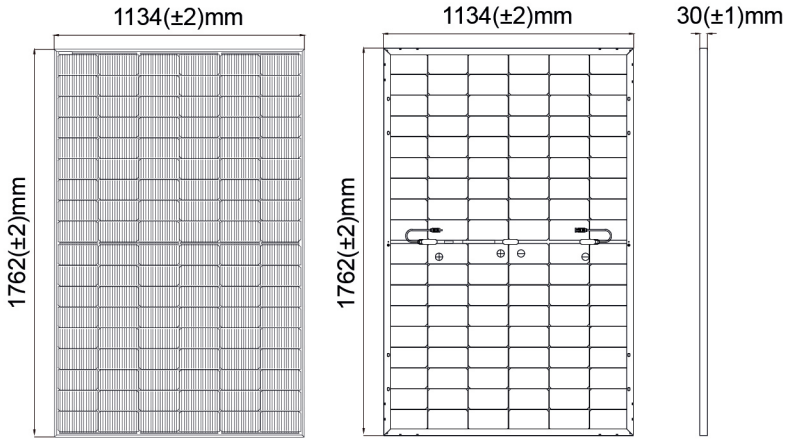
TEMPERATURE CHARACTERISTICS

Nominal Operating Cell Temperature (NOCT)	40°C±85°C
Temperature Coefficients of Pmax	-0.30%°C
Temperature Coefficients of VOC	-0.26%°C
Temperature Coefficients of ISC	0.046%°C

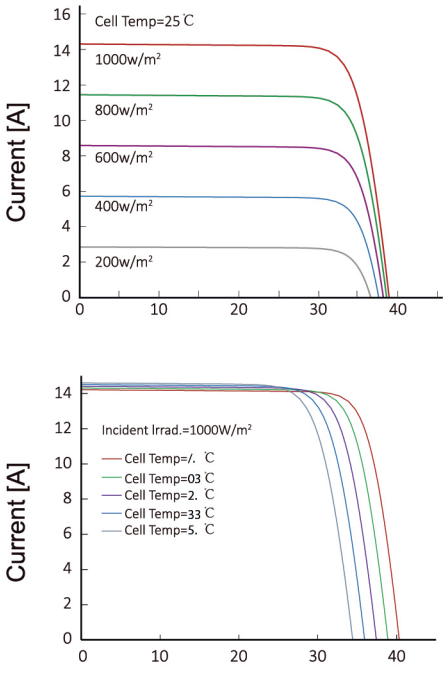
PACKAGING

Standard packaging	36 pcs/pallet
Module quantity per 20' container	216 pcs
Module quantity per 40' container	936 pcs (HQ)

ENGINEERING DRAWINGS



CURRENT-VOLTAGE CURVES







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EXHIBITORS 2025

This Honeywell display unit completely enhance and stylize your storefront while offering a wide range of products.

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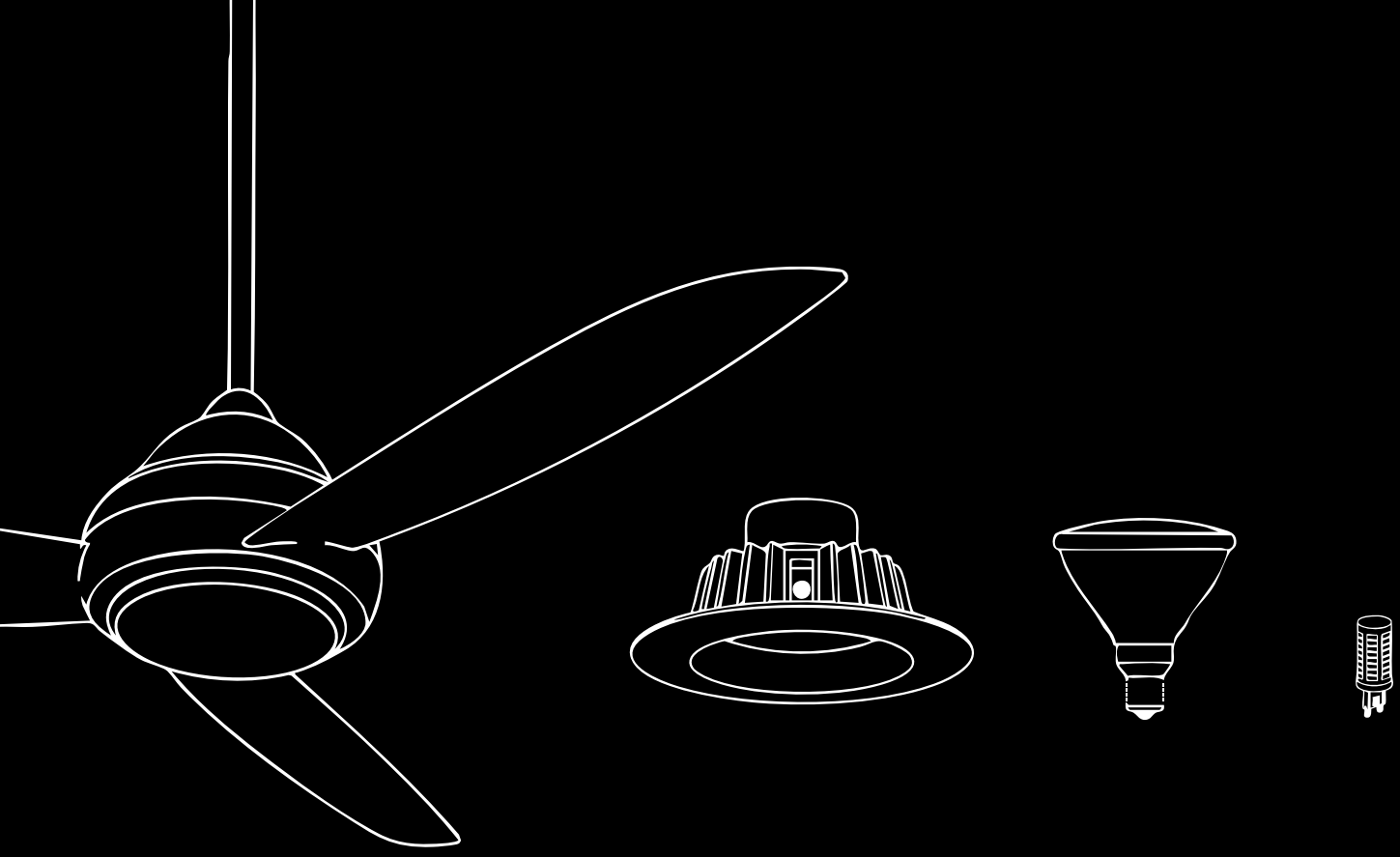

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