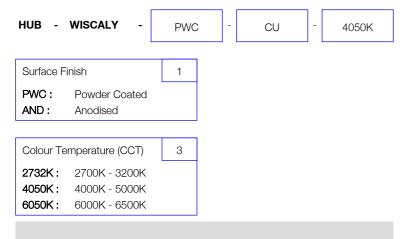


HUBLIT



HOW TO ORDER



How to order example

To order a Hublit products, you can choose an Input Power from the values above from the minimum value to the maximum value, in this case we use smallest value.Similarly you can choose from the Colour Temperature (CCT) options from 2700K to 6500K and so on to generate the model number; Please find the example of a filled model number for this product.

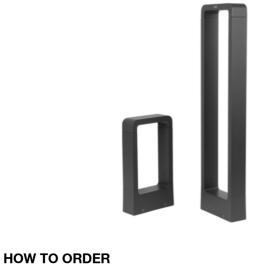
Example : HUB - WISCALY - PWC - CU - 4050K

Wiscaly LED Bollard Lights

General Specifications	
Mounting Type	Surface
Limited Warranty	2 Years
Beam Angle	90 Degrees
Lighting Source Type	SMD LED
Fixture Specifications	
Housing Material	Die Cast Aluminium
Diffuser Material	Polycarbonate
Driver Type	Integrated
Performance Specifications	
Colour rendering index (CRI)	70+
Start up time	Instant
Efficacy (Lm / W)	100+
Electrical Specifications	
Input Voltage (VAC)	90 - 300 VAC
Input Frequency	50 - 60 Hz
Power Factor	0.95 +
Driver Efficiency	Upto 80%
Safety Features	
Ingress Protection	IP66
Surge Protection	Upto 2KV
Short Circuit Protection	Yes
Open Circuit Protection	Yes
Environmental Specification	
Working Temperature	0 to 40 C
Vibrations	1G

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HUB - WORCH 12W PWC WH 2 Input Power Surface Finish 1 Powder Coated 6W : 6W PWC: 12W : 12W AND : Anodised З Housing Colour 4 Colour Temperature (CCT) GR: 2732K: 2700K - 3200K Grey WH: White 4050K: 4000K - 5000K BL: Black 6050K: 6000K - 6500K CST: Customised

How to order example

To order a Hublit products, you can choose an Input Power from the values above from the minimum value to the maximum value, in this case we use smallest value.Similarly you can choose from the Colour Temperature (CCT) options from 2700K to 6500K and so on to generate the model number; Please find the example of a filled model number for this product.

Example : HUB - WORCH - 12W - PWC - WH - 4050K

Worch LED Bollard Lights

General Specifications	
Mounting Type	Surface
Limited Warranty	2 Years
Beam Angle	90 Degrees
Lighting Source Type	SMD LED
Fixture Specifications	
Housing Material	Die Cast Aluminium
Diffuser Material	Polycarbonate
Driver Type	Integrated
Performance Specifications	
Colour rendering index (CRI)	70+
Start up time	Instant
Efficacy (Lm / W)	100+
Electrical Specifications	
Input Voltage (VAC)	90 - 300 VAC
Total Harmonic Distorsion	Upto 10%
Input Frequency	50 - 60 Hz
Power Factor	0.95 +
Driver Efficiency	Upto 80%
Safety Features	
Ingress Protection	IP66
Surge Protection	Upto 2KV
Short Circuit Protection	Yes
Open Circuit Protection	Yes
Environmental Specification	
Working Temperature	0 to 40 C
Vibrations	1G

HUBLIT