## **HUBLIT**

upto 90% RH 1G



## **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 -

## **Setti Clone1 LED Flood Lights**

| Mounting Type                      | Surface       |
|------------------------------------|---------------|
| Limited Warranty                   | 2 Years       |
| Beam Angle                         | 120 Degrees   |
| Fixture Specifications             |               |
| Diffuser Material                  | Polycarbonate |
| Surface Finish                     | Powder Coate  |
| Driver Type                        | Integrated    |
| Performance Specifications         |               |
| Colour rendering index (CRI)       | 70+           |
| Rated LED Burning Hours            | 50,000 Hrs    |
| Colour Temperature (CCT)           | 6000K - 6500k |
| Start up time                      | Instant       |
| Efficacy (Lm / W)                  | 100+          |
| Electrical Specifications          |               |
| Input Voltage (VAC)                | 90 - 300 VAC  |
| Total Harmonic Distorsion          | Upto 10%      |
| Input Frequency                    | 50 Hz         |
| Power Factor                       | 0.95 +        |
| Driver Efficiency                  | Upto 80%      |
| Safety Features                    |               |
| Ingress Protection                 | IP65          |
| Surge Protection                   | Upto 4KV      |
| Short Circuit Protection           | Yes           |
| Open Circuit Protection            | Yes           |
| Over Voltage Protection            | Yes           |
| <b>Environmental Specification</b> |               |
| Working Temperature                | 0 to 40 C     |
|                                    |               |



Working Humidity

Vibrations