

## LL500E MPH Gen2 WH

910925870981



## Maxos fusion, Accessory

Maxos fusion is an adaptable LED trunking system that offers an excellent quality of light while more than halving energy costs compared to fluorescent lamps. For retail applications, a family of linear panels, non-linear modules and a spot portfolio can be smoothly integrated into the track backbone to let your merchandise sparkle and stand out. For industrial applications, the focus is on reducing installation and maintenance cost by using fewer linear panels. With the electrical set-up of up to 13 wires, the freedom to position these fixtures as required and the integration of other services/third-party hardware, the system allows you to reduce ceiling clutter. It can also be easily re-configured to accommodate future lay-out changes. The infrastructure is enabled to integrate sensors for data collection, giving you the opportunity to use insightful granular information to support your business.

### General Information

|              |               |
|--------------|---------------|
| Value ladder | Specification |
|--------------|---------------|

### Operating and Electrical

|                      |                |
|----------------------|----------------|
| Input Voltage        | 222 to 240 V   |
| Line Frequency       | 50 to 60 Hz    |
| Protection class IEC | Safety class I |

### Mechanical and Housing

|                                     |                         |
|-------------------------------------|-------------------------|
| Overall length                      | 213 mm                  |
| Overall width                       | 96 mm                   |
| Overall height                      | 111 mm                  |
| Dimensions (height x width x depth) | 111 x 96 x 213 mm       |
| Material                            | Steel                   |
| Ingress protection code             | IP20 [Finger-protected] |

|                              |                       |
|------------------------------|-----------------------|
| Mech. impact protection code | IK02 [0.2 J standard] |
| Accessory colour             | White                 |
| Net Weight (Piece)           | 0.800 kg              |

## Approval and Application

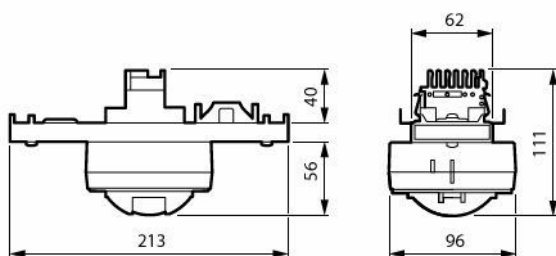
|                   |     |
|-------------------|-----|
| CE mark           | Yes |
| EU RoHS compliant | Yes |

|                                 |                                  |
|---------------------------------|----------------------------------|
| Full EOC                        | 872016995633900                  |
| Order code                      | 910925870981                     |
| Material no. (12 NC)            | 910925870981                     |
| Numerator – quantity per pack   | 1                                |
| EAN/UPC — Product/Case          | 8720169956339                    |
| Numerator – packs per outer box | 1                                |
| EAN/UPC - Case                  | 8720169956339                    |
| Product family code             | LL500E [Maxos fusion Electrical] |

## Product Data

|                    |                    |
|--------------------|--------------------|
| Order product name | LL500E MPH Gen2 WH |
| Full product name  | LL500E MPH Gen2 WH |

## Dimensional drawing



## Integrated Sensor

| Sensor Image                                                                        | Sensor Code  | Sensor Name                        | Website                                                                                                               |
|-------------------------------------------------------------------------------------|--------------|------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
|  | 913701071503 | MPS3230/05 OCC-DL IA DALI WH 16M S | <a href="#">Product Website</a>  |

## Related Documents

| Documents and certificates | Document Name                      | Download                                                                                                       |
|----------------------------|------------------------------------|----------------------------------------------------------------------------------------------------------------|
| Tender text                | Tender_Text_910925870981_en_GB.txt | <a href="#">Download</a>  |
| Installation Instructions  | MI-LL500E-MPS.pdf                  | <a href="#">Download</a>  |