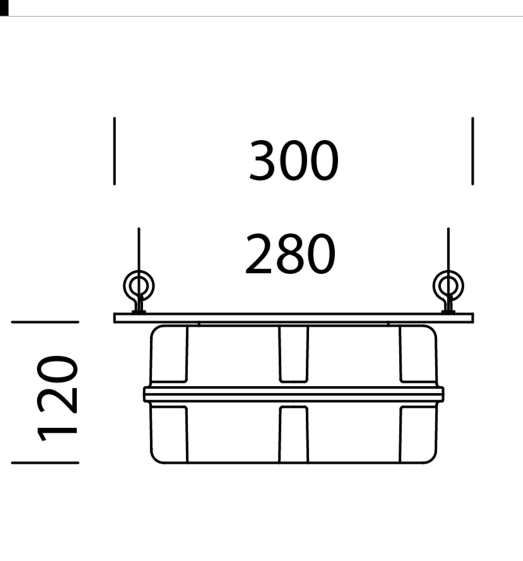
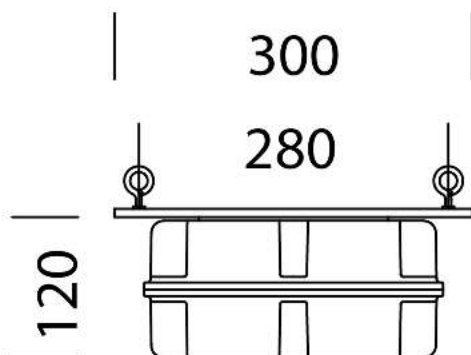


## 1175 EM box - 997651-00

To be used when purchasing Astro EM version, with sub-code -07.

## Download

 DXF 2D  
 - 1175as.dxf  
 BIM  
 - Acc. 1175 EM Box - 20200224.zip


| Code      | Gear  | Kg   | WTot | Colour |
|-----------|-------|------|------|--------|
| 997651-00 | CNL-E | 1,81 | 0 W  | BLACK  |

## Prodotti

|  |                                   |  |                                            |  |                                                          |  |                                                      |
|--|-----------------------------------|--|--------------------------------------------|--|----------------------------------------------------------|--|------------------------------------------------------|
|  | - 2784 Astro HP - UGR<25 -        |  | - 1788 Astro - narrow beam                 |  | - 2784 Astro HP - UGR<22 -                               |  | - 2882 Saturno ø320 - narrow                         |
|  | - 2883 Saturno ø320 - wide beam   |  | - 2884 Saturno ø320 - elliptical           |  | - 2885 Saturno ø320 HE - wide beam - polycarbonate       |  | - 2785 Astro - wide beam with polycarbonate diffuser |
|  | - 2786 Astro - UGR<22 - wide beam |  | - 2787 Astro - UGR<22 - elliptical         |  | - 1789 Astro - UGR<25 - wide beam                        |  | - 2790 Astro HE - UGR<22 - wide beam                 |
|  | - 2789 Astro - elliptical         |  | - 2792 Astro HE - UGR<22 - elliptical beam |  | - 2783 Astro HP - UGR<22 - elliptical - high performance |  | - 2888 Saturno ø320 - wide beam                      |
|  | - 2885 Saturno ø370 HP - high     |  | - 2885 Saturno ø370 HE - high              |  | - 2885 Saturno ø370 HE - high                            |  | - 2882 Saturno ø370 - narrow                         |
|  | - 2883 Saturno ø370 - wide beam   |  | - 2888 Saturno ø370 white - wide beam      |  | - 2884 Saturno ø370 - elliptical                         |  |                                                      |

The reported luminous flux is the flux emitted by the light source with a tolerance of  $\pm 10\%$  compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated