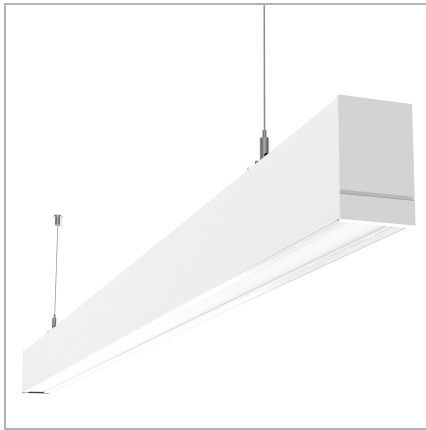


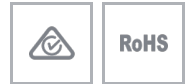
Mons-D

TRUNKING SYSTEMS



Product Code

MR22,MR25



Technical Description

The complete solution...

- Introducing Mons-D LED Trunking system; highly efficient, clean and sleek design aesthetic ideal for commercial, architectural and residential lighting applications
- Saving energy: Improved efficiency, up to 135lm/W at CRI90 luminous efficacy
- Saving installation costs: Modular and tool-free operation. Once it is installed, different lighting options or accessories can be clicked into place without rewiring
- Saving maintenance costs: 5 years warranty*
- Amazing add-on features: Emergency/Sensor/Dimming/Track modules
- For more information watch the Video [here](#)

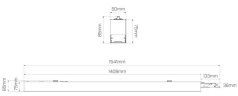
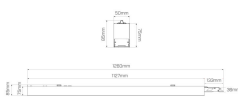
*Please see Warranty Terms & Conditions for further information.

Electrical Specifications

System Power	26W, 33W, 34W, 43W, 44W, 52W, 55W, 65W
Input Voltage	240V
Control Type	ON/OFF, 0-10V, DALI
System Efficacy	135lm/W
Power Factor	> 0.9

Physical Characteristics

Installation Method	Surface Mounted / Suspended
Trim Finish	White, Black
IP Rating / IK Rating	IP50/ IK05
Accessories	Without Accessory, Honeycomb, Black Louvre, White Louvre
Weight	4.2Kgs



Photometric Info

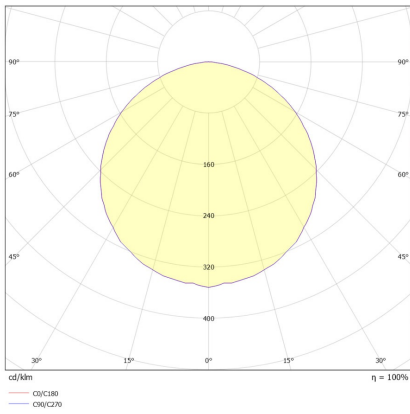
Luminaire Lumens	3510lm, 4455lm, 4590lm, 5805lm, 5940lm, 7020lm, 7425lm, 8775lm
Colour Rendering Index (CRI)	CRI90
Colour Temperature (CCT)	3000K, 4000K
Beam Angle	120°, 25° Asymmetric, 25° Double Asymmetric, 50°, 80°
Lumen Maintenance (L70)	> 50,000hrs (L90 B50)
MacAdam Step	6 Step

Polar Distribution Diagrams

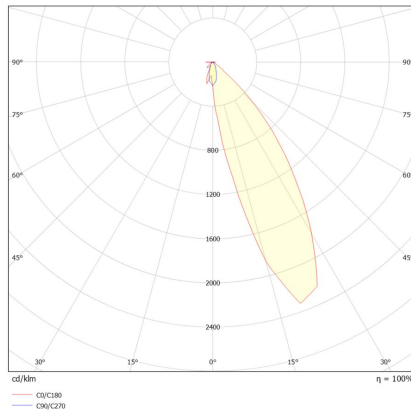
Mons-D

TRUNKING SYSTEMS

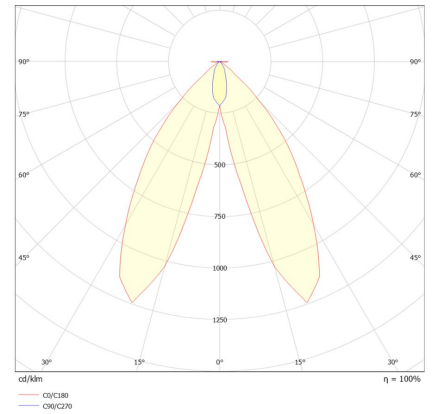
Mons-D 40W 120°



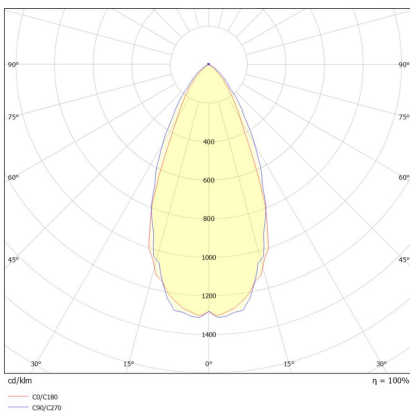
Mons-D 40W 25°



Mons-D 40W 2 x 25°



Mons-D 40W 50°



Mons-D 40W 80°

