

## Product Code

MS12



## Technical Description

## Reduce visual bulk with an in-track driver

The latest advancement in driver technology now combines the driver and track adapter. This allows Como's body to be significantly smaller than older styles of track mounted spotlights of equivalent power. The separated driver also improves thermal management and lengthens the product lifetime.

- State-of-the-art optical system with low glare and soft cut-off
- Complete range of beam angle options up to 60°
- Available in DALI and Wireless (Casambi enabled)
- If you require a customised version of this product, please [contact us](#)

## Electrical Specifications

System Power	13W, 20W, 29W
Input Voltage	240V
Control Type	ON/OFF, DALI
System Efficacy (max.)	100lm/W
Power Factor	> 0.9

## Photometric Info

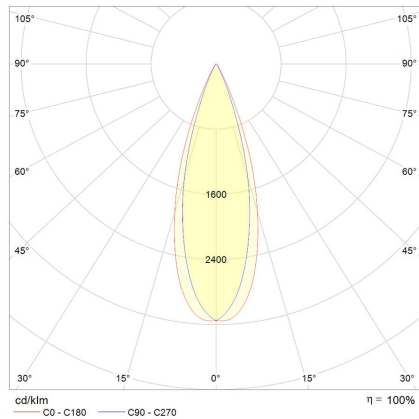
Luminaire Lumens	1250lm, 2000lm, 2430lm
CRI	CRi90
CCT	3000K, 4000K
Beam Angle	15°, 35°, 60°
MacAdam Step	3 Step

## Physical Characteristics

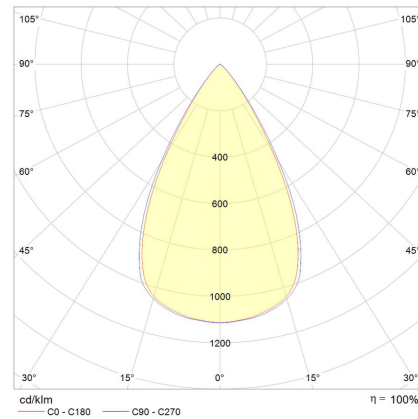
Installation Method	3-Circuit In-Track Mounted
Trim Finish	White, Black
IP Rating / IK Rating	IP20
Maximum Tilt Angle	90°

## Polar Distribution Diagrams

Como 30°



Como 60°



Como 20°

