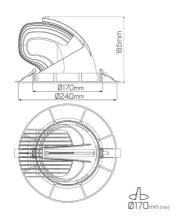


#### Siena Maxi DOWNLIGHT





## Product Code

MD63









## **Technical Description**

## The shoplighting show-off

- The largest member of the Siena family (trim Ø240mm, cut-out Ø170mm)

  The deep reflector and anti-glare reflector ensure truly impressive glare control and excellent optical comfort Improved efficacy (up to 140lm/W at CRI90) with our new Mondolux HE+ chip\*

  Reduces the overall power consumption while meeting the new BCA regulations for retail applications\*

  Available in standard, high-output HE+ and full-spectrum high-CRI ComfoLED versions

  Maximum till angle of 70°

  Siena Maxi 900mA approved under VELVIPAET.

- Siena Maxi 900mA approved under VEU/IPART
   If you require a customized version of this product, please contact us
  \*Applicable for HE+ version

#### **Electrical Specifications**

System Power	14W, 19W, 26W, 35W, 42W, 50W
Input Voltage	240V
Control Type	ON/OFF, 0-10V, Phase-Cut, DALI, Casambi
System Efficacy (max.)	140lm/W
Power Factor	> 0.9

## Photometric Info

Siena Maxi 12°

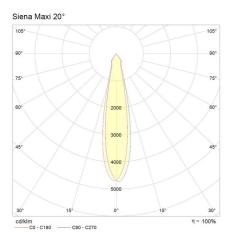
cd/klm C0 - C180 —— C90 - C270

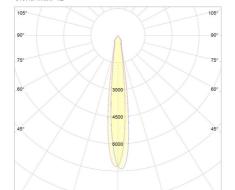
Luminaire Lumens	1500lm, 1965lm, 2100lm, 2510lm, 2730lm, 3400lm, 3510lm, 3800lm, 4300lm, 4322lm, 4956lm
CRI	CRI90
ССТ	3000K, 3000K HE+, 3000K Vivid, 3500K, 3500K HE+, 4000K, 4000K HE+
Beam Angle	12°, 20°, 40°, 60°
Lumen Maintenance	> 50, 000hrs (L70 B10)
MacAdam Step	3 Step

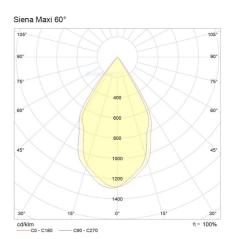
## **Physical Characteristics**

Installation Method	Adjustable Recessed
Trim Finish	White, Black
VEU/IPART Approved	MD63AR-900mA
IP Rating / IK Rating	IP20
Weight	1Kgs
Maximum Tilt Angle	70°
Maximum Rotation Angle	350°
Fitting Material	Aluminium

# Polar Distribution Diagrams



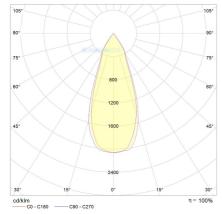






Siena Maxi DOWNLIGHT





Date created: 20/04/2024