

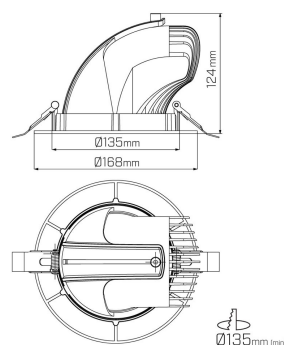


## Project initialise or retrofit modernise

- Part of the Siena family: trim Ø168mm, cut-out Ø135mm, 13W - 28W
- Tilts between 0° - 70°
- >100lm/W efficacies at CRI90
- Excellent heat management with die cast aluminium housing
- Siena Mini 700mA approved under VEU/IPART

### Product info

System Lumen Range	950lm — 2900lm
System Power	13W, 19W, 28W
Forward Current	350mA, 500mA, 700mA
System Efficacy Range	73lm/W to 104lm/W
Input Voltage	240V
Body/Trim Colour	White, Black
Installation Method	Adjustable Recessed
LED Brand	Citizen
IP Rating	IP20
Diffuser	Clear
Dimming Type	Non-Dimmable
Maximum Tilt Angle	70°
Maximum Rotation Angle	350°
Accessories	Without Accessory
Custom Dimming Type	Available on request
VEU/IPART Approved	MD61AR-700mA



### Photometric info

Colour Rendering Index (CRI)	CRI90
Colour Temperature (CCT)	3000K, 3000K Vivid, 3500K, 4000K
Beam Angle	12°, 20°, 40°, 60°
Light Output Ratio (LOR)	>85%
Custom Colour Temperature (CCT)	Available on request
Revit Files	Please choose Beam Angle / Power within the Revit file

## Compliance

RoHS

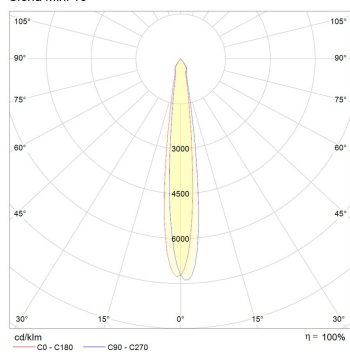


## Packaging

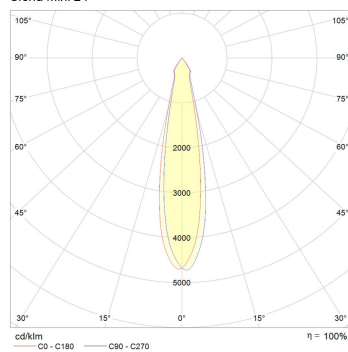
Box Weight	1kg
Box Dimensions L x W x H mm	160 mm x 160 mm x 150 mm
Boxes per Carton	12
Carton Dimensions L x W x H mm	500 mm x 500 mm x 310 mm

## Polar distribution diagrams

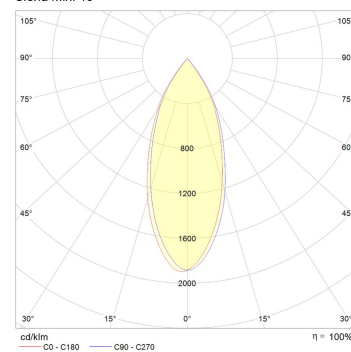
Siena Mini 15°



Siena Mini 24°



Siena Mini 40°



Siena Mini 60°

