

selise maxi

surface mounted circular LED
floodlight for outdoor applications



Optics

- Light output between 12976 - 25954 lumens
- Asymmetric distribution

Body

- IP66, IK08
- Die cast aluminium body with integrated cooling fins
- 4mm thick tempered glass visor resistant to thermal shock and impact
- Adjustable wall mounting bracket included
- Finished in graphite grey or silver
- Fixed output or Dali dimming gear
- Ambient operating temperature -20 to +40°C
- Supplied with IP68 connector
- Electrical Class II

Order Codes

Fixed output, Graphite grey

12976 lumens (133W)
19465 lumens (200W)
25954 lumens (266W)

Code

SEMH14KG
SEMH24KG
SEMH34KG

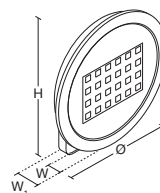
Options

SILVER FINISH
DALI DIMMING

Replace G with **S**
Replace H with **Y**

ie. SEMH14**S**
ie. SEMY14KG

Dimensions



Ø	H	W	W ₁	KG
512	524	100	160	11.65

WINDAGE M²: 0.12

LED Performance

Colour Temp	Ra (CRI)	Life Expectancy	Colour Consistency
4000K	≥ 80	L ₇₀ (50,000hrs)	MacAdam 3 SDCM

Equivalent Lamp Types

12976 Lumen Output	1 x 250W HQI-T
19465 Lumen Output	1 x 250W SON-T
25954 Lumen Output	1 x 400W SON/HQI-T

Photometric Performance



Asymmetric
266W, 25954 lumen,
4000K
• LOR = 100%

To Specify

IP66 LED wall mounted circular floodlight with die cast aluminium body, glass visor and asymmetric distribution. Electronic control gear to operate 4000K LED light engines producing between 12976 - 25954 lumens. Adjustable wall mounting bracket included – as Whitecroft Lighting SELISE MAXI