



Peak - direct post

IP66 I IK09 I CLASS II

Features:

Contemporary, low profile luminaire

Options

Peak 1 (one light engine) for mounting at 4-6 metres

Peak 2 (two light engines for mounting at 6-8 metres

Peak 3 (three light engines) for mounting at 8-10 metres

Light source

Philips Fortimo FastFlex LED Gen3

L80 lifetime prediction (ta 25° max.)

In excess of 80,000 hours (L80 B10)

Colour temperature

3000K (warm white)

4000K (neutral white)

Colour rendering index

>70Ra (typically 75Ra)

Drive current

200mA - 700mA

Glare rating:

G4

Mounting

Post top [60-76mm Ø]

Penetrated for through post mounting [60 / 76mm \emptyset]

Control

Switch only: miniature PEC / NEMA PEC / Part Night switch Remote switch (PIR / solar timeclock etc.)

Dimming: Pre-programmed

CLO: Enabled as standard

CMS: Compatible with all available CMS systems

Colours

SW302G Graphite grey

MW300D Silver grey

SN351F Black

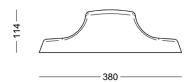
Other RAL colours on request

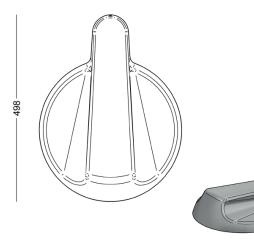
Materials

Body: High pressure die cast aluminium

Glazing: Toughened glass

Dimensions:





Weight

6-7kg (dependent on module quantity)

Windage

0.052m²

Peak - side entry

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Colour rendering index

>70Ra (typically 75Ra)

Drive current

200mA - 700mA

Glare rating:

G4

Mounting

Side entry [42, 48, 60mm Ø]

Penetrated for through post mounting [60 / 76mm \emptyset]

Control

Switch only: miniature PEC / NEMA PEC / Part Night switch Remote switch (PIR / solar timeclock etc.)

Dimming: Pre-programmed

CLO: Enabled as standard

CMS: Compatible with all available CMS systems

Colours

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Other RAL colours on request

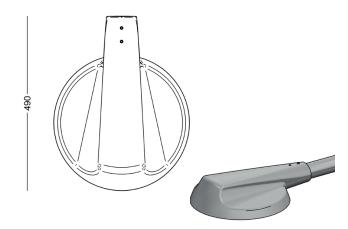
Materials

Body: High pressure die cast aluminium

Glazing: Toughened glass

Dimensions:





Weight

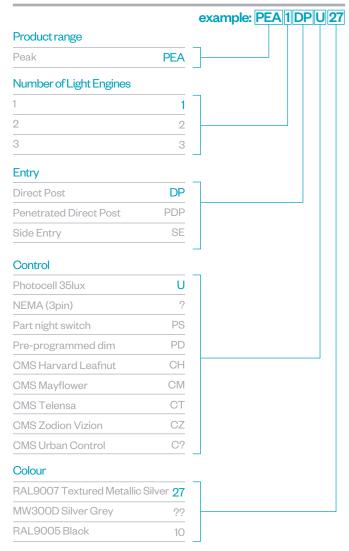
6-7kg (dependent on module quantity)

Windage

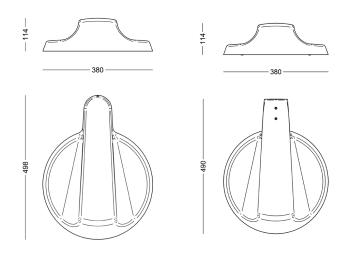
0.052m²

Peak Specification

Product code configurator



Dimensions



Weight

6-7kg (dependent on module quantity)

Windage

0.052 m2

Lumen Output:

Module qty	Lumens	Power	Efficacy
1	3800lm max.	39W max.	upto 120lm/W
2	7400lm max.	75W max.	upto 120lm/W
3	11000lm max.	113W max.	upto 120lm/W