



Dimensions

Product dimensions (mm) 95 x 900 x 95

Scheme

Scheme



28W L=900
36W L= 1200
45W L= 1500

Product

Real power (W)	29
Real luminous flux (Lm)	1923
Luminous efficiency (Lm/W)	66,3
Beam angle (°)	100
Life time (h)	60000
IP	20
Electrical class insulation	Class 1
Operating temperature	from -20°C to 35°C
Electrical feeding	220..240V, 50/60Hz
Colour	White
Energy efficiency class	A

Control gear

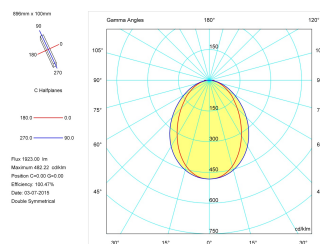
Control gear included	Yes
Control gear	Electronic Control Gear
Factor de potencia	0,97

Light source

Light source included	Yes
Light source	Led
Nominal power (W)	27
Nominal luminous flux (Lm)	3800
Colour temperature (K)	3000
Colour consistency (SDCM)	3
CRI	80

Photometry

Photometry



Accessories

138/510/33

Suspension with connection - 3 poles.

Picture



138/511/33

Suspension without fed wiring.

Picture



48/1200/33

End section 1200mm.

Picture



48/1500/33

End section 1500mm.

Picture



48/501/33

90° elbow.

Picture



48/507/33

End covers

Picture



48M/511/33

Steel suspension cable (for double module).