

DEEP

RECESSED PANEL

STH8903PTO/30

Power

1200lm

Luminous flux

120°

Beam angle

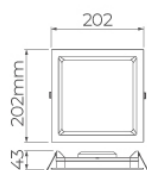


TECHNICAL SPECIFICATIONS TABLE

Beam angle	120°
Luminous efficacy	71lm/W
Power factor	0,92
Luminous flux	1200lm
Frequency	50/60Hz
CRI (Color rendering index)	80
Correlated color temperature (CCT)	3000K
Operation temperature	-10°C ~ 40°C/C
Voltage (V)	100-240V
Voltage (Vac)	100-240Vac
Lifespan	25000h

Technical Drawing

STH8903



OTHER INFORMATION

Finishing	Black
Dimmable	No
Warranty	2 years
Patent information	Patented product
Prevailing material	Polycarbonate

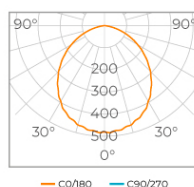
Graphics

STH8903PTO

1m	480lx	2,5m
2m	120lx	5m
3m	53lx	7,5m
4m	30lx	10m
5m	19lx	12,5m

h, Emax, Ø

STH8903PTO



DOWNLOADS

[↓ IES FILE - STH8903PTO/30](#)
[↓ MANUAL DEEP](#)
[↓ SKETCHUP - STELLA - STH8903BR-30-40-50 - STH8903PTO-30-40 - PAINEL DE EMBUTIR RECUADO DEEP 18W_PACK.zip](#)
[↓ REVIT - STH8903BR_30_40_50_STH8903PTO_30_40.rfa](#)
