

WAY UP RECESSED
24V

INGROUND PATH-LIGHT WITH ANTI-GLARE GRID

STL22712AL/30



1W

Power

45lm

Luminous flux

24°

Beam angle

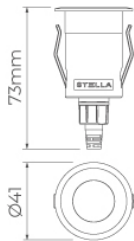


TECHNICAL SPECIFICATIONS TABLE

Beam angle	24°
Luminous flux	45lm
Ingress protection rating (IP)	IP67
CRI (Color rendering index)	80
Luminous intensity	200cd
Power	1W
Correlated color temperature (CCT)	3000K
Voltage (V)	24V
Voltage (Vcc)	24Vcc
Lifespan	25000h

Technical Drawing

STL22712



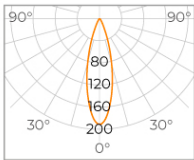
Graphics

STL22712AL

1m	19lx	0,4m
2m	48lx	0,9m
3m	21lx	1,3m
4m	12lx	1,7m
5m	8lx	2,2m

h, Emax, Ø

STL22712AL



CO/180 C90/270

OTHER INFORMATION

Finishing	Aluminum
Color temperature	Warm white
Dimmable	No
Warranty	2 years
Patent information	Patented product
Prevailing material	Aluminum

DOWNLOADS

↓ IES FILE - STL22712AL/30

↓ MANUAL WAY UP RECESSED 24V

↓ SKETCHUP - STELLA - STL22712AL-30 - WAY UP 24V RECUADO
COM GRADE_PACK.zip

↓ REVIT - STL22712AL_30.rfa

