

AR111 PRO DIM

DIMMABLE

STL23428/30



11W

Power

720lm

Luminous flux

10°

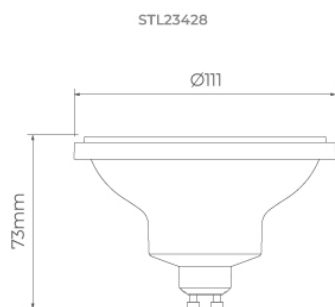
Beam angle



TECHNICAL SPECIFICATIONS TABLE

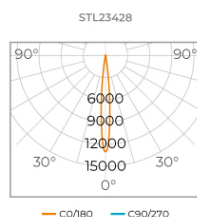
Beam angle	10°
Dimming	20-100%
Luminous efficacy	65lm/W
Incandescent equivalence	65W
Power factor	0,7
Luminous flux	720lm
Frequency	50/60Hz
CRI (Color rendering index)	95
Luminous intensity	14500cd
Correlated color temperature (CCT)	3000K
Voltage (V)	100-240V
Voltage (Vac)	100-240Vac
Lifespan	25000h
Power	11W
Register Number	011 787/2023
Certifier Number	BRA23/01236
Certifier	SGS Brasil

Technical Drawing



Graphics

STL23428			
1m	12878lx	0,2m	
2m	3220lx	0,3m	
3m	1431lx	0,5m	
4m	805lx	0,7m	
5m	515lx	0,9m	
h, Emax, Ø			



OTHER INFORMATION

Base	GU10
Color temperature	Warm white
Dimmable	Yes
Warranty	2 years
Patent information	Patented product
Power factor	0,7
Current	0,094A (127V) / 0,068A (220V)

DOWNLOADS

[↓ IES FILE - STL23428/30](#)[↓ SKETCHUP - STELLA - STL23428-27-30 AR111 PRO 11W 10°](#)
[Dimerizável_PACK.zip](#)