

AR70 PRO

STL21413/27



4,7W

Power

300lm

Luminous flux

24°

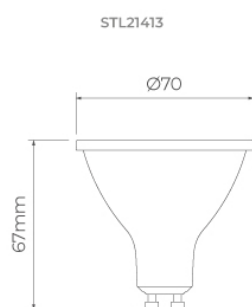
Beam angle



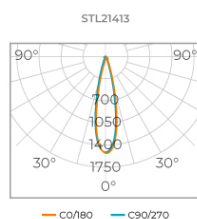
TECHNICAL SPECIFICATIONS TABLE

Beam angle	24°
Luminous efficacy	63lm/W
Incandescent equivalence	30W
Power factor	0,8
Luminous flux	300lm
Frequency	50/60Hz
CRI (Color rendering index)	95(R9 >80)
Luminous intensity	1500cd
Power	4,7W
Correlated color temperature (CCT)	2700K
Voltage (V)	100-240V
Voltage (Vac)	100-240Vac
Lifespan	25000h
Register Number	006 818/2021
Certifier Number	BRA21/01462
Certifier	SGS

Technical Drawing



Graphics



OTHER INFORMATION

Base	GU10
Color temperature	Warm white
Warranty	2 years
Patent information	Patented product

DOWNLOADS

[⬇ IES FILE - STL21413/27](#)
[⬇ SKETCHUP - STELLA - STL21413-27-30-40 - AR70 PRO 24° 4,7W_PACK.zip](#)
[⬇ REVIT - STL21413_27_30_40.rfa](#)
