

TRACE

LED SPOTLIGHT

STL22417BR/30



7W

Power

700lm

Luminous flux

34°

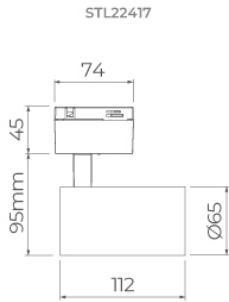
Beam angle



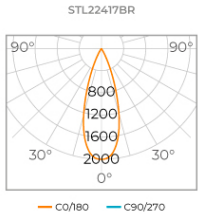
TECHNICAL SPECIFICATIONS TABLE

Beam angle	34°
Luminous efficacy	100lm/W
Power factor	0,4
Luminous flux	700lm
Frequency	50/60Hz
CRI (Color rendering index)	>93(R9 >60)
Prevailing material	Aluminum
Power	7W
Correlated color temperature (CCT)	3000K
Voltage (Vac)	100-240Vac
Lifespan (L70)	25000h

Technical Drawing



Graphics



OTHER INFORMATION

Finishing	White
Color temperature	Warm white
Current	0,100A (127V) / 0,070A (220V)
Dimmable	No
Warranty	2 years
Patent information	Patented product

DOWNLOADS

↓ IES FILE - STL22417BR/30

↓ MANUAL Trace

↓ SKETCHUP - STL22417BR_30_STL22417PTO_30.skp

↓ REVIT - STL22417BR_30_STL22417PTO_30.rfa

