

CP.27.A.16 Canopus adjustable spotlight

LED	Module type:	Canopus
	Colour temperature:	2700K (Other CCT's on request)
	Colour rendering:	Ra >90 / R9 >50
	Colour variation:	3 MacAdam Elipse
	LED manufacturer:	Nichia
	Lumen output:	540lm
	Efficacy:	98.2lm/W
Power	Operating voltage:	24VDC (CLASS-2)
	Current:	230mA
	Wattage:	5.5W
Miscellaneous	Housing:	Aluminum anodized
	Cover:	PMMA
	Lifespan:	>50.000 hour L80[10K]
	Beam Angle:	16° (Other beam angels on request)
	IP-rating:	IP20
	Connection:	WAGO 734-302/ MALE MCS Mini
	Weight:	350 gram / 12.3 oz
Accessories	Mating part connector	WAGO 734-102 / FEMALE MCS Mini
Certifications:	cMETus:	E114112
	Title 24:	JA8-2016-E
	Glow wire test:	2198667.01
	CE / RoHs	
Order code:	CP.27.A.16	



The Canopus adjustable spotlight is a **24VDC constant voltage** LED fixture with built-in **current controlled LED control circuits** for long lifespan and uniform illumination.

Features:

- 16° optics
- High efficacy
- High CRI and R9 value
- Perfectly dimmable 100-0%
- Complies with UL 1598

Warranty:

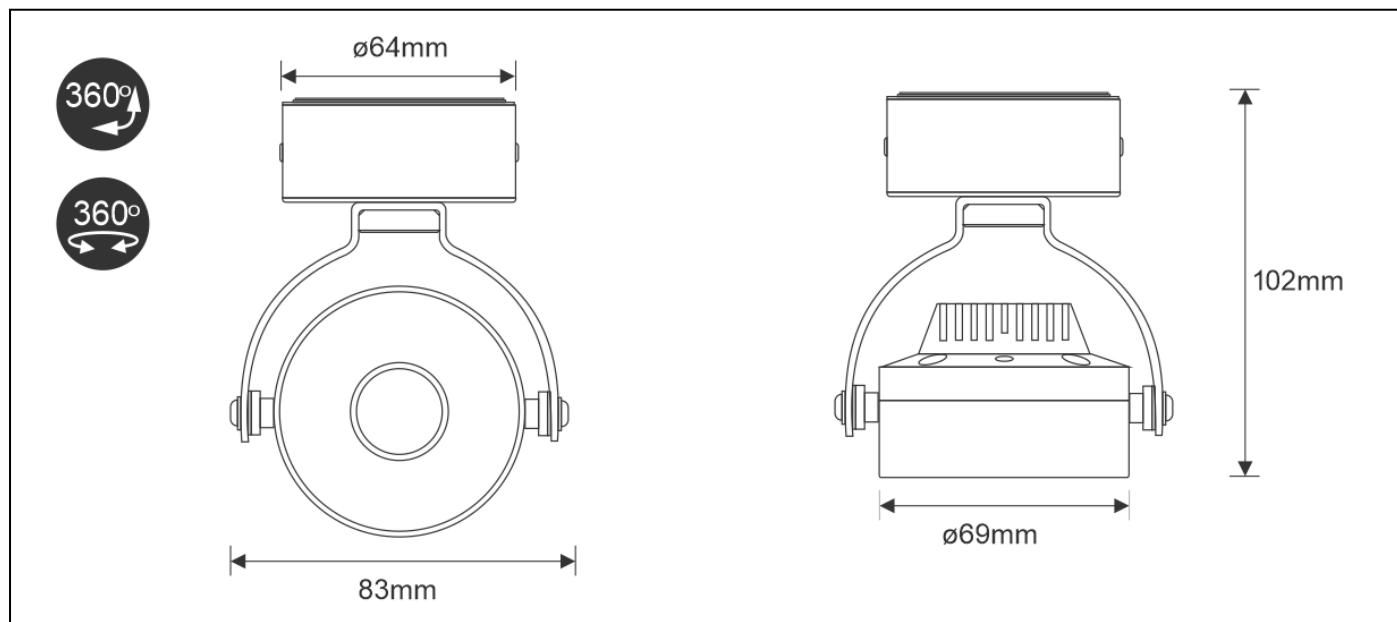
5 years

Certifications:



Dimensions

Height / width: 102 x 83 mm / 4" x 3.3"
Cable length: 200 mm / 8"



Light distribution

