

## TECHNICAL INFORMATIONS

# PRADO PROJETOR CALHA

## 20W 3000K

Projektor de calha orientável com tecnologia de alumínio em fundição injetada. Performance técnica de elevada reprodução cromática (CREE LED, CRI 90).

Orientable Track Light with die-cast aluminum technology, high geometric accuracy and high-precision surface finish. The High color rendering index (CREE LED, CRI 90).

Proyector de carril orientable con tecnología de aluminio en fundición inyectada. El rendimiento técnico de alta reproducción cromática (CREE LED, CRI 90).

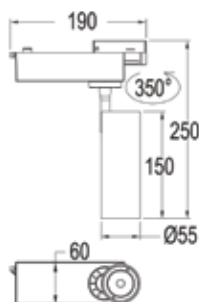


### ILAR-00583

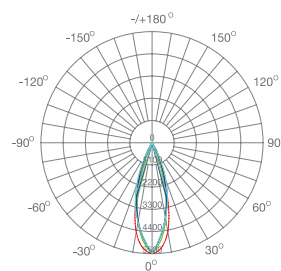
REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Reference	ILAR-00583	Lenght	Ø55mm	Total Luminous Flux	1800lm
Led Type	COB	Width	190mm	Luminous Efficacy	90lm/w
Mounting Type	Track Light	Height	250mm	Beam Angle	24°
Body Material	Aluminium	Weight	0.73Kg	Colour Temperature	3000K
Housing Colour	White	Cutout	-	Colour Rendering Index	>90
Body Shape	-	Packaging Unit	Carton box 10 pcs	Colour Consistency	<=4
Nominal Lifetime (EOL end of life)	35.000h	Gross Weight	8Kg	UGR	-
Dimmable	No	Volume	55.2 dm <sup>3</sup>		

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Nominal Wattage	20W	Energy Label	A+	2014/30/EU (EMC Directive)	YES
Nominal Voltage	200-240V	Energy Consumption KWH/1000H	20 kWh	2014/35/EU (LVD Directive)	YES
Operating Frequency	50/60Hz	Type of Protection	IP20	ROHS	YES
Power Factor	0.9	Protection Class	II	ENEC	YES
Operating Temperature	- 30°C to + 40°C	Proteccion Class IK (shock resistance)	IK03	Warranty	3 YEARS
Starting Time 100% ON	0.0001 s				
ON/OFF Cycles	>15000				

### SIZE



### BEAM ANGLE



Designed by Aron Light in Portugal. Made in PRC

