

## TECHNICAL INFORMATIONS

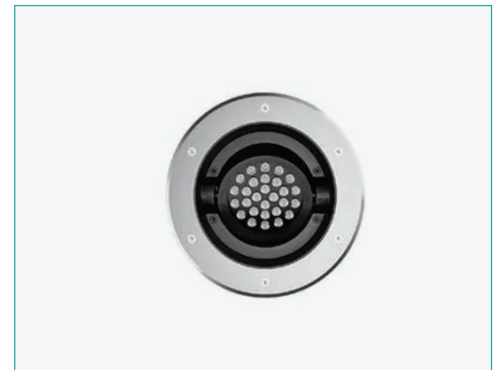
# OTTO ORIENTÁVEL

## 35W D260

Projektor de encastrar orientável para aplicar no chão em liga de alumínio, com alta proteção e resistência (IP68/IK10) para iluminação de fachadas, jardins ou monumentos.

Proyector de empotrar para aplicar a suelo en aleación de aluminio, con alta protección y resistencia (IP68/IK10) para una iluminación de fachadas, jardines o monumentos.

Recessed spotlight to be installed on the ground in aluminum alloy, with high protection and resistance (IP68/IK10) for precise lighting of facades, gardens or monuments.

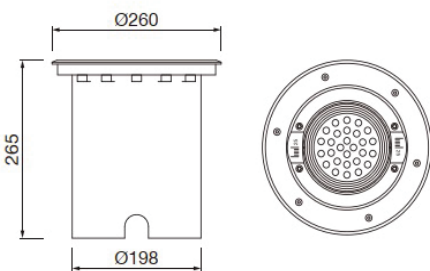


### ILAR-02341

REFERENCE		DIMENSION & WEIGHT		PHOTOMETRICAL DATA	
Body Material	Die-Cast Aluminium 304 Stainless Steel	Dimensions	Ø260x265mm	Total Luminous Flux	3850lm
Housing Colour	Black & SS	Diameter Inground	Ø198mm	Luminous Efficacy	110 lm/W
Diffuser Material	Tempered glass	Weight	6Kg	Beam Angle	50°
Nominal Lifetime (EOL)	>50000h			Light Output Angle Adjustable	±15°
Mounting Type	Ground Recessed			Colour Temperature	2CCT 3000K-4000K
Warranty	3 YEARS			Colour Rendering Index	>80

ELECTRICAL AND OPERATING DATA		ENERGY LABEL & STANDARS		CERTIFICATIONS	
Rated Voltage	35W	Energy Label	F	CE	YES
Nominal Voltage	AC100-250V	Type of Protection(IP)	IP68	ROHS	YES
Operating Frequency	50/60Hz	Type of Protection(IK)	IK10		
Operating Temperature	-35°C to + 50°C	Surge Protection	6kV		
Power Factor	>0,9	Protecion Class	Class I		

### SIZE



Designed by Aronlight in Portugal. Made in PRC

