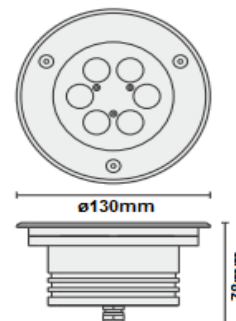



**JOIN LED**  
 LUCE PER L'ARCHITETTURA

Made in Italy

**ANTARES R130 6 LED** - Esterno incassi/*Outdoor recessed*

**MATERIALI**  
*MATERIALS*

Corpo in alluminio tornito ed anodizzato, ghiera in acciaio inox 316

*Turned and anodized aluminium body, 316 stainless steel ferrule*

Vetro temprato

*Hardened glass*

Finiture: acciaio

*Finishes: stainless steel*
**DATI ELETTRICI**  
*ELECTRICAL DATA*
**POTENZA NOMINALE:** 12W/18W - RGB: 6W x colore

*NOMINAL POWER* 12W/18W - RGB: 6W x color

**ALIMENTAZIONE:** in corrente: 500mA/700mA - RGB: 350mA x colore  
 in tensione: 24Vdc; 230Vac

**POWER SUPPLYING:** in current: 500mA/700mA - RGB: 350mA x color  
 in voltage: 24Vdc; 230Vac

**ALIMENTATORE:** non incluso (incluso nella versione 230Vac)

**POWER SUPPLY UNIT:** not included (included in 230Vac version)

**COLLEGAMENTO:** in serie per versione alimentazione in corrente  
 in parallelo per versione alimentazione in tensione

**CONNECTION:** in series for power supplying in current version  
 in parallel for power supplying in voltage version

**CAVI DI ALIMENTAZ.:** 1m neoprene HO5RN-F 2x0,75mm<sup>2</sup> con WP

**POWER CABLES:** 1m neoprene HO5RN-F 2x0,75mm<sup>2</sup> with WP

**DATI ILLUMINOTECNICI**  
*PHOTOMETRIC DATA*
**NUMERO LED/** 6 LED OSRAM

*NUMBER LED:*
**COLORE LED/** 2700K/ 3000K/ 4000K/ RGB

*LED COLOR:*
**CRI:** >80

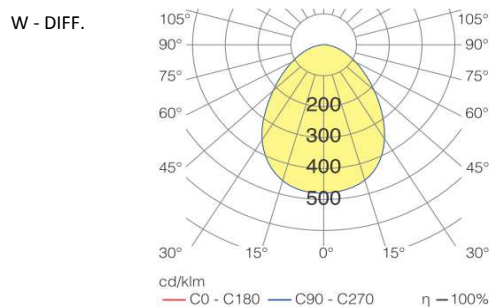
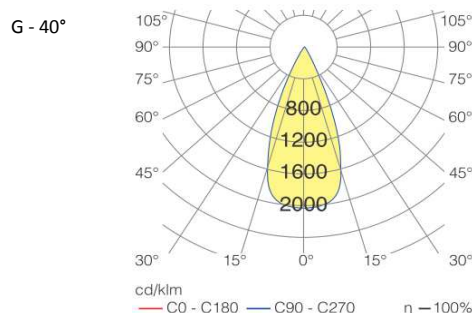
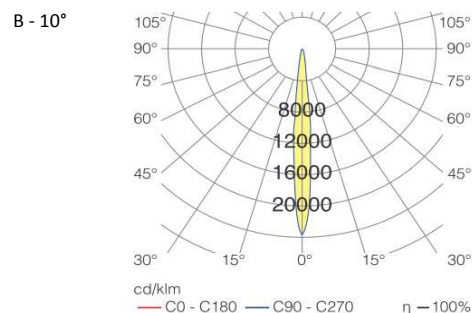
**MCADAM:** 3-STEP

**ANGOLO EMISSIONE:** 10°/25°/40°/60°/ 80°/25°x45°/DIFFUSO

*EMISSION ANGLE:* 10°/25°/40°/60°/ 80°/25°x45°/DIFFUSE

**LUMEN APPARECCHIO/** 1030lm (@3000K @12W)

*LUMEN FIXTURE:* 1320lm (@3000K @18W)

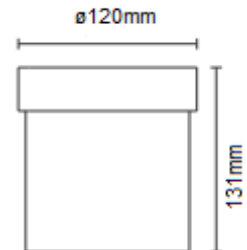
**DATI FOTOMETRICI**
**PHOTOMETRIC DATA**


## ANTARES R130 6 LED - Esterno incassi/*Outdoor recessed*

DATI TECNICI TECHNICAL DATA	<b>APPLICAZIONE:</b>	pavimento
	<b>APPLICATION:</b>	<i>floor</i>
	<b>DIMENSIONI/</b>	R130: $\varnothing 130 \times 78 \text{mm}$ ;
	<b>DIMENSION:</b>	
	<b>PESO/WEIGHT:</b>	1,3Kg
	<b>FISSAGGIO:</b>	con cassaforma
<b>INSTALLATION:</b>	<i>with outer casing</i>	
<b>GRADO DI PROTEZIONE/</b>	IP67	
<b>INGRESS PROTECTION:</b>		
DATI GENERALI GENERAL DATA	<b>DIMMERABILE:</b>	solo versione in corrente (con alimentatore dimm.)
	<b>DIMMABLE:</b>	<i>only current version (with dimm. power supply)</i>
	<b>CLASSE ENERGETICA/</b>	A/A+/A++
	<b>ENERGETIC CLASS:</b>	
	<b>SICUR. FOTOBIOLOG.:</b>	Gruppo rischio 1 secondo EN62471:2006
	<b>PHOTOBIOLOGICAL SAF.:</b>	<i>Risk Group 1 according to EN62471: 2006</i>
	<b>CLASSE DI ISOLAMENTO/</b>	classe III, (classe II vers. 230Vac)
	<b>APPLIANCE CLASS:</b>	
	<b>CALPESTAB./WALKOV.:</b>	si/yes
	<b>CARRAB./DRIVER-OVER :</b>	si/yes
	<b>TEMPERATURA:</b>	Alta temperatura per il 18W
	<b>TEMPERATURE:</b>	<i>High temperature for 18W</i>
<b>SICUREZZA APPARECC.:</b>	WP (water protection) utilizzare corrugato $\varnothing 20 \text{mm}$	
<b>SAFETY EQUIPMENT:</b>	<i>WP (water protection) use corrugated <math>\varnothing 20 \text{mm}</math></i>	
<b>PROTEZIONI/</b>	BPS (By-pass seriale)	
<b>PROTECTION:</b>	<i>BPS (Serial by-pass)</i>	

### ACCESSORI

ACCESSORIES



Cassaforma  
Outer casing  
Code: **YC0910**

Le informazioni contenute nel presente documento possono essere modificate in qualsiasi momento senza preavviso e non comportano l'assunzione, nemmeno implicita, di alcuna obbligazione da parte della società JoinLED Srl.

*The information in this document can be modified at any time without notice and does not involve the assumption, neither implicit, of any obligation by the company JoinLED Srl.*