

**Objective**

BOLLA offer you extensive options for the individualization of series products as well as support in the development of sophisticated special luminaires. In order to match Tesis round even more efficiently to your project requirements, further customization are available on request in addition to the standard one Directional In-Ground spot light distributions: narrow spot, spot, flood or oval flood Uplight light distribution in wide flood ,high corrosion stainless steel in 316,309 SS trim with high corrosion resistance Die-Cast Aluminium Housing ,Safety glass: 15mm, transparent. High CRI ,IK09 to assure the best life time and high durability.

**Obiettivo**

BOLLA offre ampie opzioni per l'individuazione dei prodotti di serie e il supporto nello sviluppo di sofisticati apparecchi speciali. Al fine di abbinare Tesis round in modo ancora più efficiente alle esigenze del progetto, sono disponibili ulteriori personalizzazioni su richiesta, oltre a quella standard Directional In-Ground, distribuzione di luce spot: spot stretto, spot, flood o ovale flood Distribuzione chiara della luce in wide flood, Acciaio inossidabile con rivestimento in acciaio inossidabile 316.309 con elevata resistenza alla corrosione Corpo in alluminio pressofuso, vetro di sicurezza: 15 mm, trasparente. Alto CRI, IK09 per garantire la migliore durata e un'alta durata.

**Description**

**Housing** - Made of high corrosion die cast aluminum with high corrosion stainless steel 316 trim cover. Sealed with silicon gasket rubber.

**Diffuser** - Tempered Glass diffuser specially for LED with PMMA optical lens.

**LED** - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.

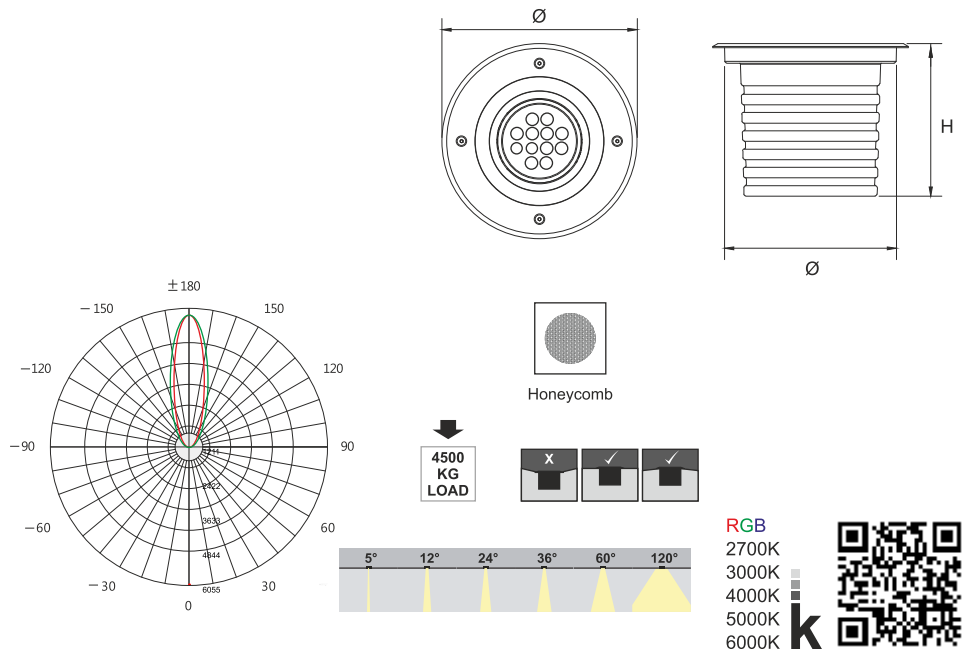
**Standards** - manufactured in accordance with EN 60598-1 and 60598-2-1

**Accessories**- Aluminum box for ground fixing, honeycomb, frosted glass, elliptical lens.

CODE	WATTAGE	LUMEN	SIZE mm	
1100612	12W	1260lm	Ø260 X 196 H	Ø235
1100615	15W	1575lm	Ø260 X 196 H	Ø235
1100618	18W	1890lm	Ø260 X 196 H	Ø235
1100630	30W	3150lm	Ø260 X 196 H	Ø235
1100640	40W	4200lm	Ø330 X 260 H	Ø300
1100660	60W	6300lm	Ø330 X 260 H	Ø300



PHASE DIMMING	DALI	1-10 DIMMING	
65°C	Glowing Wire Test - 850°		
-20°C	IP 67	IK 09	UGR <19
	IP 67	IK 09	SDCM 2.0/3.0
		COMPLIANCE LM-79 TM-21 (TM-80)	
PASEL ACCREDITATION	SMD	CRI >90	
	SELV		series wiring
<b>A++</b>	DC 24V	85-265V 50/60Hz	



RGB  
2700K  
3000K  
4000K  
5000K  
6000K

LED Drivers - PHILIPS GTI | MWM | GTCI TRIDONIC | LED Chips - BRIDGELUX | CREE | SHARP | SAMSUNG | PHILIPS | CITIZEN

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Specification sheets found at [www.romaluce.it](http://www.romaluce.it) are the most recent versions and supercede all other printed or electronic versions.