

## Plas Underwater spot luminaire



EN Cost effective water resistant luminaire for residential ponds & waterbodies, can only be used in non acidic waters. Powerful led arrays in aluminum diecasted body with dual layer anodization ,pc diffuser. Luminaire is also available in multi-color led options.

The luminaire rated as Ip68 Ik08 CLASS III with external driver. Colour temperature : 2700K, 3000K, 4000K,R,G,B . The LED life time of 50,000 Hours.

IT L'apparecchio economico resistente all'acqua per stagni e corpi idrici residenziali, può essere utilizzato solo in acque non acide. Potenti array di led in alluminio pressofuso con anodizzazione a doppio strato, diffusore per PC. L'apparecchio d'illuminazione è inoltre disponibile nelle opzioni principali multicolori.

L'apparecchio è classificato come Ip68 Ik08 CLASSE III con driver esterno. Temperatura di colore: 2700 K, 3000 K, 4000 K, R, G, B. La durata del LED di 50.000 ore.

DE Kostenbesparende waterbestendige armatuur voor residentiële vijvers en waterlichamen, kan alleen worden gebruikt in niet-zure wateren. Krachtige led-arrays in gegoten aluminium behuizing met dubbele anodisatie, pc-diffuser. Armatuur is ook beschikbaar in meerkleurige led-opties.

Het armatuur beoordeeld als Ip68 Ik08 KLASSE III met externe driver. Kleurtemperatuur: 2700 K, 3000 K, 4000 K, R, G, B. De LED-levensduur van 50.000 uur.

Plas Underwater Luminaire  
IP68 · CLASS III · CE



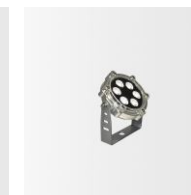
Series Série	Model No. Modèle n°	Lamp Lamp	Power Watt	Lumen Lumen @4000k	Colour Couleur	Beam Faisceau			Dimension Dimension			Weight Poids
						N	M	W	h	w	d	
Plas	021107	LED	07	644	W27/W30/W40/W57	10°	30°	60°	60	66	24	0.95 kg.
	021115	LED	15	1350	W27/W30/W40/W57	10°	30°	60°	83	87	34	1.17 kg.
	021122	LED	22	1958	W27/W30/W40/W57	10°	30°	60°	103	105	36	1.60 kg.

\* Low voltage driver must be ordered separately in accordance to the total load applied.

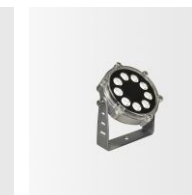
Note: The power supply unit should be selected with the minimum power that is 25% greater than the actual load of the connected luminaires.



Plas 7



Plas 15



Plas 22

Color Temperature  
-W27 · Intense Warm  
-W30 · Warm White  
-W40 · Neutral White  
-W57 · Cool White  
-R · Red  
-G · Green  
-B · Blue

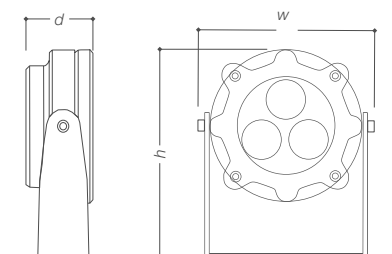
Operating Voltage  
-DC · 24 VAC

Ordering Guide Sample Bestellanleitung Probe

02115 NW - W30 - 01

Model C.C.T. Beam Power Supply

Product Page Produktseite  
<https://zess-verlicht.com/product/plas/>



-01  
Matt Silver  
RAL 7001