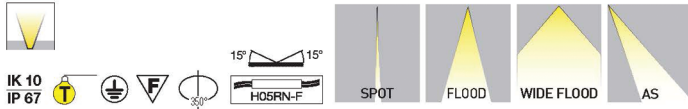


Olodum Standard Proof COB Quadro



Velocità max carrabilità 5 km-h Carico statico 1000 kg
Drive-over max speed 5 km-h Static load 1000 kg

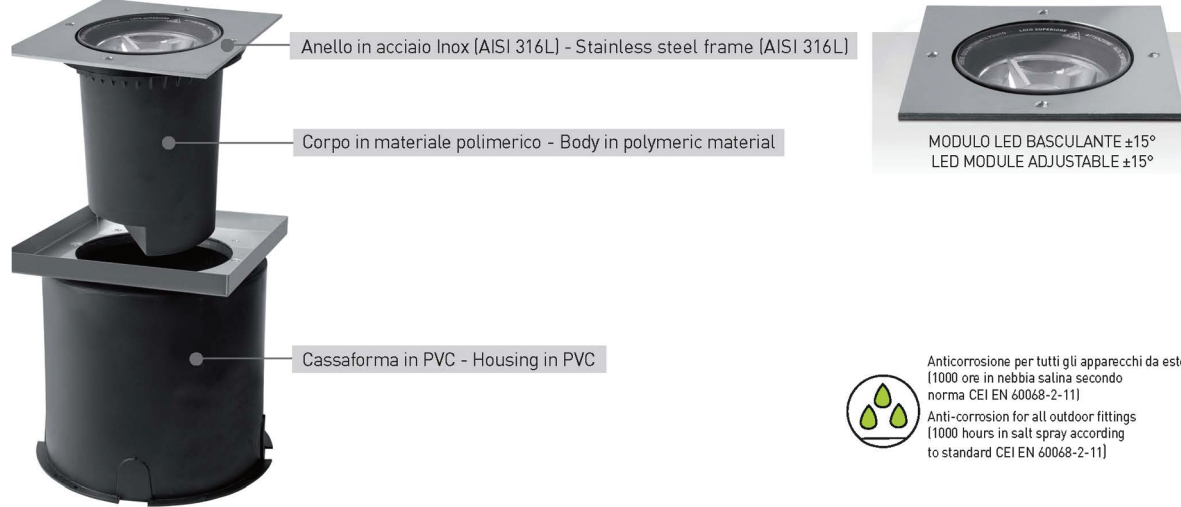
- Corpo in materiale termoplastico.
 - Alta resistenza ambiente marino o ad alta salinità.
 - Anello di finitura in acciaio Inox (AISI 316L).
 - Pressacavo in ottone nichelato PG13.5.
 - Vetro temperato di spessore 10 mm.
- Body in thermoplastic material.
 - High resistance to marine and heavy salt environments.
 - Stainless steel (AISI 316L) frame.
 - PG13,5 cable gland of nickel plated brass.
 - Tempered glass, 10 mm thick.
 - 50,000 rated average design life*



NUOVO MATERIALE TERMOPLASTICO SUPER RESISTENTE
NEW THERMOPLASTIC MATERIAL SUPER RESISTANT

LED COB		W	lm	V	K	T			
		LUCE SIMMETRICA - SYMMETRIC LIGHT							
Inox	E8132-LBC-S SPOT	18W	2600	220-240V	3000	65°	•	•	
	E8132-LBC-FL FLOOD								
	E8132-LBC-WF WIDE FLOOD								
		LUCE ASIMMETRICA - ASYMMETRIC LIGHT							
Inox	E8132-LBN-S SPOT	18W	2700	220-240V	4000	65°	•	•	
	E8132-LBN-FL FLOOD								
	E8132-LBN-WF WIDE FLOOD								
		Inox	E8132-LBC-AS	18W	2300	220-240V	3000	55°	•
			E8132-LBN-AS		2500		4000		•

- OP. ...-TSC TORX Viti di sicurezza - Safety screws
- ACC. 645230 Connettore IP68 Ø da 7 a 10mm - IP68 connector Ø from 7 to 10mm
- E960 Ventosa per rimuovere vetro - Glass remover
- Griglia alveolare - Honeycomb



Anticorrosione per tutti gli apparecchi da esterno (1000 ore in nebbia salina secondo norma CEI EN 60068-2-11)
Anti-corrosion for all outdoor fittings (1000 hours in salt spray according to standard CEI EN 60068-2-11)

3 year warranty

*Rated average design life is in accordance with IEC standards. Actual product life may vary dependent upon frequency of maintenance and product application.