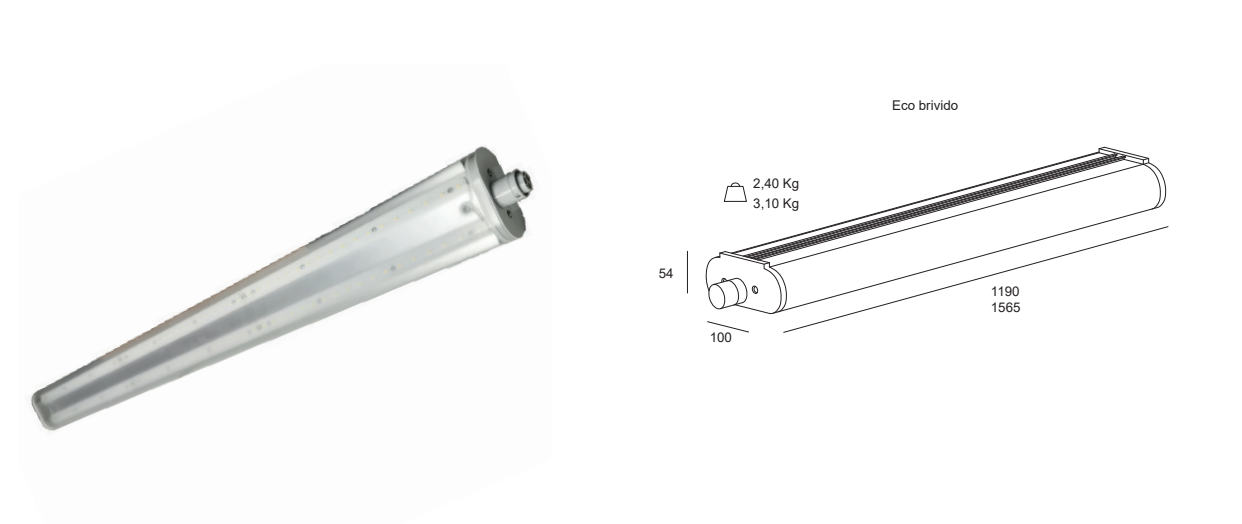


ECO BRIVIDO | Waterproof Industrial Light



On request:



APPLICATIONS

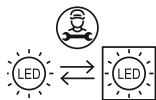
- Lighting fixture designed for use in cold rooms, refrigerated warehouses, blast chillers, and refrigerated cellars.
- Suitable for warehouses, sheds, and industrial facilities with negative temperatures.
- Fixtures suitable for use in the food industry (HACCP).
- Certified for use from -40° to +40°C.
- For specific applications, please contact our technical department.

MECHANICS

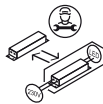
- Satin-finish polycarbonate lamp body.
- Single-piece body with high luminous efficiency, V2 self-extinguishing, and UV-stabilized.
- LED modules specially designed to ensure maximum performance and efficiency.
- Aluminum reflector, anodized and polished to ensure high luminous efficiency and excellent heat dissipation for maximum LED life and efficiency.
- Diffused light emission.
- All fastenings are made with stainless steel screws with a high molybdenum content (2.5-3%).
- Annealed silicone gaskets.
- Complete with male/female quick-release connector.
- IK09 impact protection.
- IP65 protection - dustproof and protected from water jets.
- Insulation class I.

ALIMENTATIONS

- Electronic power supply integrated into the fixture body.
- Available in standard (ON-OFF), dimmable (DALI), and (PUSH-DIM) versions.
- Power supply: 220-240 VAC 50/60 Hz.
- 3/5-pole terminal block.



LED source replaceable only by a qualified technician.



Power supply replaceable only by a qualified technician.

ECO BRIVIDO | Waterproof Industrial light for temperatures from -40°C to +40°C

Relamping	Watt LED*	Lumen LED	Lumen OUT**	Energy rating****	L Lenght	Power supply	K	Colour			
1x36	16W	3240	2916		1190 mm	ON-OFF DALI PUSH-DIM	3000K 4000K 6000K	Grey			
1x54	20W	3411	3070								
2X36	32W	6480	5832								
2X54	40W	6822	6140								
					1565 mm						
1x58	20W	4347	3912								
1x80	28W	4568	4111								
2x58	40W	8694	7824								
2x80	56W	9136	8222								

Standby Power: 0 | Mains Standby Power: 0 | Power Supply: 230 Vac 50Hz
*LED Power **Maximum LED Lumens at 25°C ***This product contains a light source with Energy Efficiency Class C
All data refers to an ambient temperature of +25°C. For data at different temperatures, please contact our technical office.

