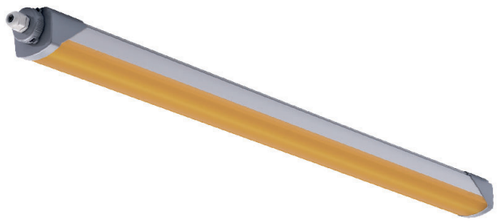
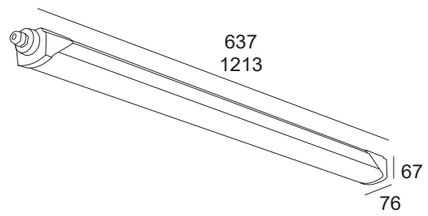
ECO WINE | Waterproof Light for Wine Cellars



Eco Wine

1,00 Kg

1,80 Kg



50K HOURS LED LIFETIME L90B10 | 100K HOURS LED LIFETIME L80B10 | CE | IP69K | IK10 | >80 CRI | RG 0 | HACCP | RoHS

-25° +35° | IN | 850° | ON OFF | DALI | PUSH DIM | 230V | 50/60 HZ

APPLICATIONS

- Interior lighting fixture for wine cellars and winemaking industries.
- Fixtures suitable for use in the food industry (HACCP).
- Certified for use from -25°C to +35°C.
- For specific applications, please contact our technical department.

MECHANICS

- Self-extinguishing, UV-resistant, opal extruded polycarbonate body.
- Gray upper part, opal lower part
- Polycarbonate caps with watertight gasket.
- LED modules specially designed to ensure maximum performance and efficiency.
- Flicker factor <1%.
- Cover: White lacquered steel plate.
- PWIS-free silicone gaskets.
- Wavelength emission that preserves the distinctive qualities of each bottle of wine.
- Dominant wavelength (>95%): 595 nm.
- All fastenings are made with stainless steel screws with a high molybdenum content of 2.5-3%.
- Complete with plastic cable gland and 0.5-1m long output cable.
- IK10 impact protection.
- IP69K protection - protected from dust, protected from water penetration, and protected from high pressure and steam.
- Insulation class I

ALIMENTATIONS

- Electronic power supply integrated into the IP65-rated 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 VINO | Waterproof Light for Wine Cellars

Light source	Watt LED*	Lumen LED	Lumen OUT**	*Energy rating****	*L Lenght*	*Power supply*	K	*Colour*
LED	35W	1200	1080	E (A↑G)	657mm	ON-OFF DALI	Amber	Grey
LED	67W	2400	2160	E (A↑G)	1213mm			

Standby Power: 0 | Mains Standby Power: 0 | Power Supply: 230 Vac 50Hz
*LED Power **Total Luminaire Output @Tamb 25° - 4000°K ***This product contains a light source with Energy Efficiency Class E
Consider an 8% reduction in output flux for 3000°K LED sources, and a 10% reduction for CRI>90 LED sources

Type Accessories	Description
	*Suspension cable 2 m hook and fastener (2 pieces required per lamp)*
	*Theft protection (required for wall mounting), set for 1 luminaire*
	*ZBWM wall mounting accessory (allows luminaire rotation), 2 pieces set*
	*Fixing clips in stainless steel 316L, 2 units*



Wine is negatively affected by light, due to UV rays and the heat produced. Riboflavin, produced during alcoholic fermentation, absorbs part of the energy emitted by the light source and triggers chemical reactions that lead to aromatic and chromatic alterations. The wavelengths emitted by ECO VINO allow the unique qualities of each bottle of wine to be preserved. It can be installed in any environment, even in very humid cellars (IP66), creating striking lighting scenarios thanks to its warm amber light.