

QUALITY MARKS



COLOURS



TREK MINI

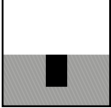
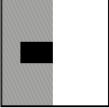
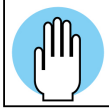
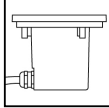
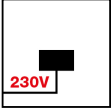
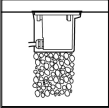
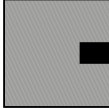

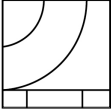

Outdoor recessed wall or driveover ground luminaire constructed of:

- Painted die-cast aluminium body
- Satin tempered glass diffuser
- Aluminium reflector
- Silicon gasket
- Stainless steel screws
- Technopolymer holder
- Painting using high resistance to UV and corrosion polyester powders

Code	Light source	Power	Lum. Flux *	Socket	Colour Temperature	Covers temperature	CEI Zone **
5015.14X	QT14	25W		G9		<40°C	3
5015.66X	LED	4W	420 lm		4000 K	<40°C	3
5015.67X	LED	4W	400 lm		3000 K	<40°C	3

* Lumen rating is related to the flux emitted by the LED module and not to the flux emitted by the appliance

** Standard CEI EN 60598-2-13 for ground recessed luminaires

	Recessed ground version		Recessed wall version		Cover's surface temperature T<70°C (ambient temperature data of 15°C)		Single power supply entry cable with M16 cable glands (Ø 5÷10 mm). Use only flexible cables to grant protection against water exposure (IP).
	LED: LED's direct operation at 220/240V 50/60Hz. No power supply is required.		The holder must be recessed into the ground providing a drainage-gravel for at least 30 cm.		Holder must be recessed flush with the wall surface		CS4010: Technopolymer holder to be recessed into the wall Ø mm 110 - h mm 97
	Maximum load: Kg 2000 at 10 km/h max speed		Impact Energy (J): 10				