TUBE-
L6211-90-SE-WIR

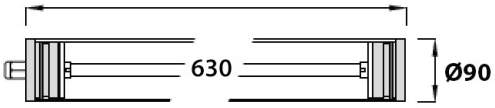
IP67 IK10

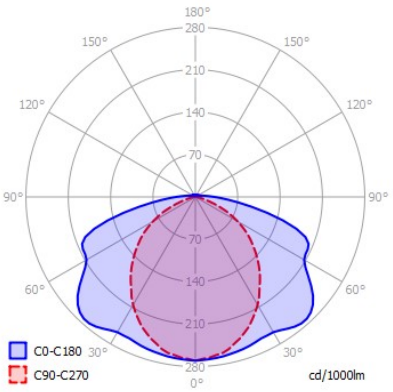
TUBE 9/17W 4000K 1350/2300lm - 620lm IP67 1h + EMERGENCY WIRELESS

The TUBE LED is a tubular, industrial-style, multifunctional model that offers very high luminous output, exceptional impact resistance (IK10), and excellent waterproofing thanks to its 3.5 mm thick UV-resistant polycarbonate tube.



CODE	L6211-90-SE-WIR
POWER (W)	9W-12W-14W-17W
AUTONOMY (U)	1h
TYPE	Not permanent-Permanent
RESCUE (LM)	620lm
PERMANENT (LM)	1350lm-1650lm-2000lm-2300lm
BATTERY	LI-FEPO4





Features

PRODUCT NAME	TUBE-
PRODUCT FUNCTION	LUMINAIRES DE SECOURS LED HERMÉTIQUES

TUBE-L6211-90-SE-WIR

SYSTEM POWER (W) :	9W-12W-14W-17W
CONSUMPTION POWER (ABSORPTION)	9W-17W
LIGHT OUTPUT IN EMERGENCY MODE (LM) :	620lm
CONTINUOUS MODE LUMINOUS FLOW (LM) :	1350lm-1650lm-2000lm-2300lm
SURVEILLANCE SYSTEM INSTALLATION	WIRELESS
WITH CONNECTION TO A IMPULSE RELAY	YES
POWER SUPPLY (V) :	220-230V
BATTERY	Li-FeP04 3,2V 3Ah
BATTERY RECHARGE TIME (H) :	12H
LIGHT SOURCE	LED
WITH LIGHT SOURCE	YES
PROTECTION CLASS	IP67
HOUSING MATERIAL	POLYCARBONATE
HOUSING COLOUR	GREY RAL 9007
MATERIAL OF THE COVER	POLYCARBONATE OPAL
IMPACT RESISTANCE	IK10
HEIGHT/DEPTH (MM) :	90mm
LENGTH (MM) :	630mm
WIDTH (MM) :	90mm
MOUNTING WIDTH	630mm
PRODUCT WEIGHT (G) :	1040GR
INCANDESCENT WIRE 850°C	OUI
WIRING TYPE	ADAPTE A UN CÂBLAGE TRANVERSANT
CONFORMS TO DIRECTIONS: 89/336/EEC, 73/23/EEC, 98/68/EEC	YES
BATTERY STATUS	LI-FEPO4
VOLTAGE TYPE	AC
MAX. OF LUMINAIRES PER B16 CIRCUIT BREAKER (TWO-POLE)	83
MAX. OF LUMINAIRES PER C16 CIRCUIT BREAKER (SINGLE)	138
NONIMAL LIFETIME L70/B50 (H) :	100.000H (L70/B50)
RATED AMBIENT TEMPERATURE TO IEC 62722-2-1	-5°C / +55°C
COLOUR TEMPERATURE	4000K
GUARANTEE	5 YEARS
TYPE OF PACKAGING	CARTON BOX
NUMBER OF UNITS IN PACKAGING	1
INSTALLATION SUR SURFACES NORMALEMENT INFLAMMABLES	YES
BEBAT CODE	B110020590
RECUPEL CODE	4.56

TUBE-L6211-90-SE-WIR

BATTERY WEIGHT (G) :	88 gr.
EAN	9900000003050
INTRASTAT CODE	85365000
COMPLIANT WITH EUROPEAN STANDARDS	EN 1838 EN 60598-1 EN 60598-2-22
FUNCTION	Ambient and evacuation lighting Ambient lighting (anti-panic)
INSTALLATION METHOD	Chain Hanging Surface mounting (ceiling) Surface mounting (wall) Surface mounting (wall/ceiling)
LIGHT DISTRIBUTION ELEMENT	Reflector
MODE	Light ON/OFF Security Wireless/Spy system wireless
NOMINAL OPERATING TIME	1h
PROTECTION CLASS	I
TYPE OF SWITCHING	Not permanent Permanent

Accessories

LTUBE-TRANS3P - TUBE TRANSVERSE WIRING 3P



LTUBE-TRANS5P - TUBE TRANSVERSE WIRING 5P



LATE002 - MALE CONNECTOR WIELAND RST20I5S



LATE003 - CONNECTOR FEMALE WIELAND RST20I5S



L6100 - 2-PIECE ANTI-VANDALISM MOUNTING

