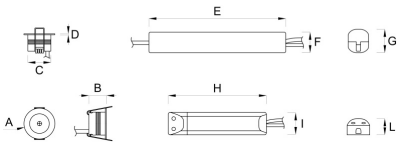
NANOLED
LNL1902-N

IP20 IP40 IK04 10 pcs

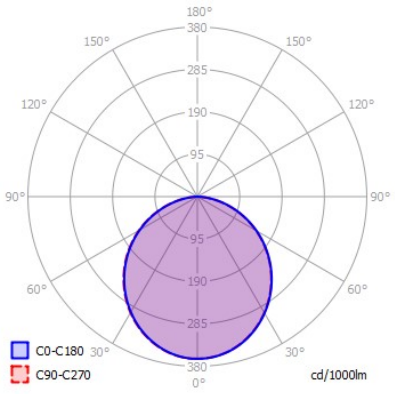
NANOLED BLACK 2,3W 130m M/NM



CODE	LNL1902-N
POWER (W)	2,3W
AUTONOMY (U)	1h
TYPE	Not permanent
RESCUE (LM)	130lm
PERMANENT (LM)	
BATTERY	



A=43mm B=25mm C=32mm D=2mm
E=188mm F=28mm G=32mm
H=135mm I=31mm L=22mm
Ø = 34mm



Features

PRODUCT NAME	NANOLED
PRODUCT FUNCTION	LUMINAIRES DE SECOURS LED NON-HERMÉTIQUES
SYSTEM POWER (W) :	2,3W
LIGHT OUTPUT IN EMERGENCY MODE (LM) :	130lm
SURVEILLANCE SYSTEM INSTALLATION	SANS

WITH CONNECTION TO A IMPULSE RELAY	YES
POWER SUPPLY (V) :	220-230V
BATTERY	LiFePO4
LIGHT SOURCE	LED
WITH LIGHT SOURCE	YES
PROTECTION CLASS	IP20/IP40
HOUSING MATERIAL	POLYCARBONATE
HOUSING COLOUR	NOIR RAL 9005
IMPACT RESISTANCE	IK04
EXTERNAL DIAMETER (MM) :	43mm
FLUSH-MOUNTED DIAMETER (MM) :	35MM
MOUNTING WIDTH	43mm
PRODUCT WEIGHT (G) :	400GR
NUMBER OF PRODUCTS PER BOX	10
INCANDESCENT WIRE 850°C	OUI
CONFORMS TO DIRECTIONS: 89/336/EEC, 73/23/EEC, 98/68/EEC	YES
VOLTAGE TYPE	AC
NONIMAL LIFETIME L70/B50 (H) :	50.000H (L70B50)
RATED AMBIENT TEMPERATURE TO IEC 62722-2-1	0°C / +40 °C
GUARANTEE	5 YEARS
TYPE OF PACKAGING	CARTON BOX
NUMBER OF UNITS IN PACKAGING	1
INSTALLATION SUR SURFACES NORMALEMENT INFLAMMABLES	YES
BEBAT CODE	B207035090
RECUPEL CODE	5.56
BATTERY WEIGHT (G) :	21 gr.
EAN	8021046123340
EAN PACK	8021046347739
COMPLIANT WITH EUROPEAN STANDARDS	EN 60598-1 EN 60598-2-22 EN 61347-1 EN 61347-2-13 EN 61347-2-7 EN 62031 EN 62384 RoHS2 2011/65/UE
INSTALLATION METHOD	Built-in
LIGHT DISTRIBUTION ELEMENT	Reflector

MODE	Security Standard
NOMINAL OPERATING TIME	1h
PROTECTION CLASS	II
TYPE OF SWITCHING	Not permanent

Accessories

LA320 - SIGNALLING KIT APPARENT BOX VIALED IP65

