VIALED-EVO
L8105-B-68

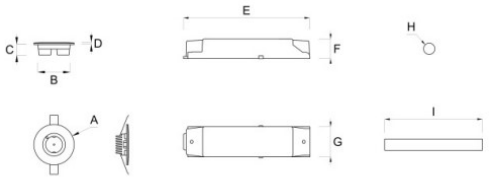
IP20 IP42 IK07 8 pcs

VIALED EVO D68 0,4W 1h 450lm NM WHITE SPY SYSTEM

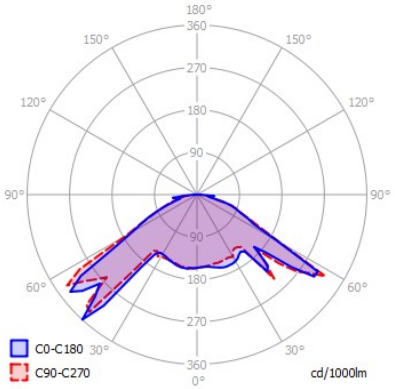
The Vialed EVO delivers a very high light output thanks to its two LEDs. It comes standard with two lenses one symmetrical and one asymmetrical providing greater flexibility during installation. The metal ring is available in white, gray, or black.

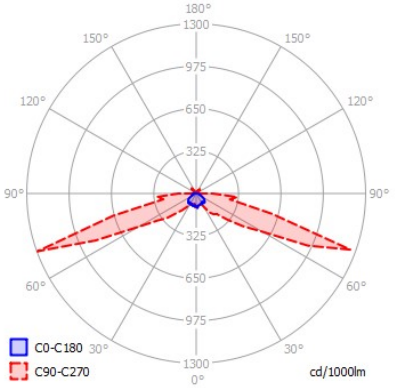


CODE	L8105-B-68
POWER (W)	0,4W
AUTONOMY (U)	1h
TYPE	Not permanent
RESCUE (LM)	450lm
PERMANENT (LM)	
BATTERY	LI-FEPO4



A=68mm B=55mm C=18mm D=3mm
E=175mm F=27mm G=46mm
H= Ø19mm I=67/135/202mm
Ø=55mm





Features

PRODUCT NAME	VIALED-EVO
PRODUCT FUNCTION	LUMINAIRES DE SECOURS LED NON-HERMÉTIQUES

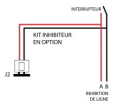
VIALED-EVO
L8105-B-68

SYSTEM POWER (W) :	0,4W
LIGHT OUTPUT IN EMERGENCY MODE (LM) :	450lm
SURVEILLANCE SYSTEM INSTALLATION	SURVEILLANCE CENTRALISEE
WITH CONNECTION TO A IMPULSE RELAY	YES
WITH REMOTE CONTROL (COMMANDER)	YES
POWER SUPPLY (V) :	220-230V
BATTERY	Li-FeP04 3,2V - 1,5Ah
BATTERY RECHARGE TIME (H) :	12H
LIGHT SOURCE	LED
WITH LIGHT SOURCE	YES
PROTECTION CLASS	IP20/IP42
HOUSING MATERIAL	FONTE D'ALUMINIUM
HOUSING COLOUR	WHITE RAL 9003
MATERIAL OF THE COVER	LENTILLE TRANSPARENTE
IMPACT RESISTANCE	IK07
HEIGHT/DEPTH (MM) :	3,2mm
EXTERNAL DIAMETER (MM) :	68mm
FLUSH-MOUNTED DIAMETER (MM) :	55mm
PRODUCT WEIGHT (G) :	800GR
NUMBER OF PRODUCTS PER BOX	8
INCANDESCENT WIRE 850°C	OUI
CONFORMS TO DIRECTIONS: 89/336/EEC, 73/23/EEC, 98/68/EEC	YES
BATTERY STATUS	LI-FEPO4
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
ENEC	YES
INSTALLATION SUR SURFACES NORMALEMENT INFLAMMABLES	YES
BEBAT CODE	B110020446
RECUPEL CODE	5.56
BATTERY WEIGHT (G) :	41
EAN	8021046115536

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
FUNCTION	Ambient and evacuation lighting Ambient lighting (anti-panic)
INSTALLATION METHOD	Built-in Surface mounted recessed
LIGHT DISTRIBUTION ELEMENT	Focal lens Refraction lens
MODE	Bus/spy system Security
NOMINAL OPERATING TIME	1h
PROTECTION CLASS	II
TYPE OF SWITCHING	Not permanent

Accessories

L99157 - INHIBITION KIT FOR PERMANENT VERSION



L99150 - COMMANDER

