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INV320LED

VANDALPROOF LIGHT FITTINGS



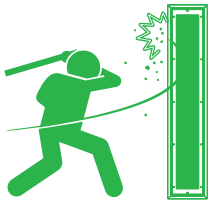
Attention:
Cable inlets have been located in a recess to allow installation of the fixture directly to the wall.



RAILWAY | 10kV | EN EC | IP65 | IK11+ | 150J | SECURE LOCK

CERTIFICATES: CE, POLISH RAILWAY CERTIFICATE, ENEC, EN-60658-2-22 CERTIFICATE CNBOP no. 2910/2019

EXEMPLARY APPLICATIONS



PLACES PRONE TO ACTS OF VANDALISM



PASSAGEWAYS

LED modules light fixture characterised by very high shock resistance (IK11+). The housing is made of powder coated stainless steel. The shade is made of polycarbonate. The fixture has been designed to be mounted in the passageways in the space between the wall and the ceiling.
The fixture has a Polish National Railways certificate no. **D/IST/04/2019**

FEATURES

MECHANICAL PARAMETERS

housing	powder coated stainless steel
diffuser	prismatic polycarbonate
shock resistance	IK11+ (150J)
ingress protection	IP65
protection class	II
mounting	4 holes, easy mounting

ELECTRICAL PARAMETERS

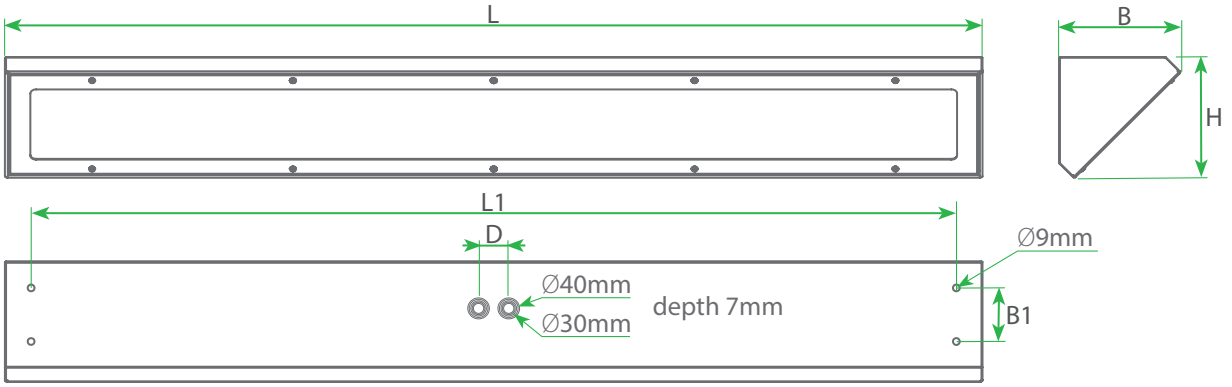
2,5 mm²	connection terminals
230V 0/50-60Hz	input voltage
LED modules with ENEC certificate	light source
>0,95	power factor
2 x Ø20	cable inlets
10kV	overvoltage protection

OTHER

ambient temperature	-40°C to +45°C
lifetime	>50.000h L_{80} B_{50}

PHOTOMETRICAL PARAMETERS

>80	CRI
4000K	colour temperature



TYPE	L [mm]	L1 [mm]	B [mm]	H [mm]	D [mm]	B1 [mm]	weight [kg]
INV320LED-0600	760	652	170	170	60	75	~8,5
INV320LED-1200	1370	1290	170	170	60	75	~15,0
INV320LED-1500	1670	1590	170	170	60	75	~19,5

TYPE OF LIGHT FITTING	LUMINOUS FLUX [lm]	POWER [W]	EFFICIENCY [lm/W]	MAX. AMB. TEMP. [°C]
INV320LED-0600-J2-1	2395	18,2	132	45
INV320LED-0600-J2-3	3392	26,2	129	45
INV320LED-0600-B2-1	4790	35,4	135	45
INV320LED-0600-B2-2	5479	40,7	134	45
INV320LED-1200-J4-1	4790	35,4	135	45
INV320LED-1200-J4-2	5470	40,7	134	45
INV320LED-1200-J4-3	6784	51,3	132	45
INV320LED-1200-B4-1	9581	69,8	137	45
INV320LED-1500-J4M2-1	5988	44,0	136	45
INV320LED-1500-J4M2-2	6835	50,6	135	40