



INP360LED













CERTIFICATES:

CE

EXEMPLARY APPLICATIONS





SANITARY FACILITIES

Waterproof custodial LED light fitting with high impact resistance factor (IK11+). Thanks to the solid and robust construction high mechanical shock resistance is preserved. Housing is made of stainless steel, diffuser is made of opal polycarbonate. The fixture is characterized by the high security for the users. Construction is designed to prevent from the injuries and acts of suicide.

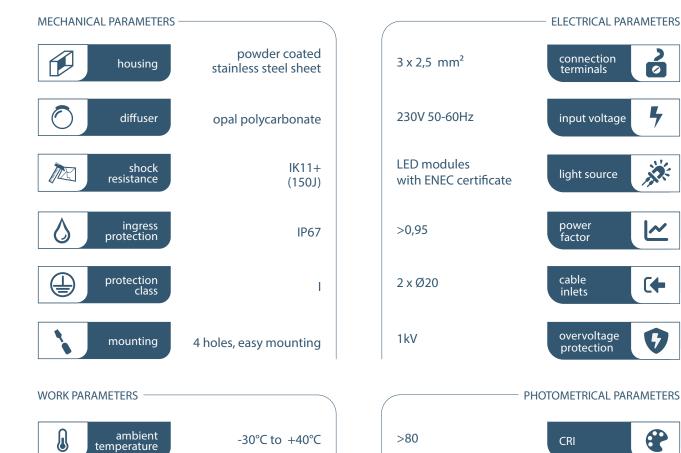


- FEATURES

0

colour

temperature



>70.000h L₈₀ B₁₀



4000K

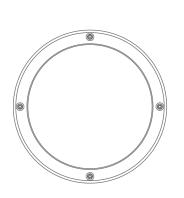


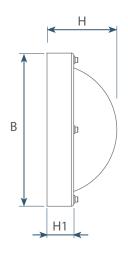
X

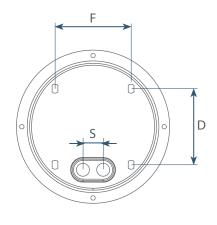
lifetime

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

DIMENSIONS -







TYPE	B [mm]	H [mm]	H1 [mm]	F [mm]	D [mm]	S [mm]	weight [kg]
INP360LED	247	105	46	120	120	32	~1,5

TYPES COMPARISON

TYPE OF LIGHT FITTING	LUMINOUS FLUX [lm]	POWER [W]	EFFICIENCY [lm/W]	MAX. AMB. TEMP. [°C]
INP360LED-0250-R2-1	600	7,5	80	40
INP360LED-0250-L2-1	799	9,9	81	40
INP360LED-0250-L2-3	1088	13,6	80	40
INP360LED-0250-O1-1	1382	13,5	102	40
INP360LED-0250-O1-3	1934	19,9	97	35



Luminous flux tolerance +/- 10% Power tolerance +/- 10%

The parameters given in the following data sheet has been determined for the temperature Ta=25°C.

Luminous flux, light intensity distribution and efficiency has been tested on the basis of the standards EN ISO 17025:2018-02, norm series EN13032 and LM-79.

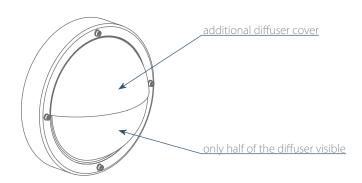
The actual data and General Warranty Conditions are available on our website www.atmlighting.pl

OPTIONAL VERSIONS

НМ

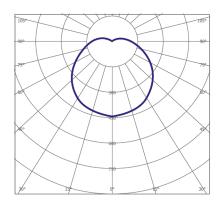
External cover:

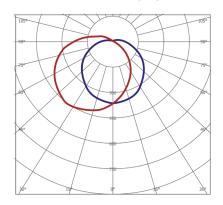
Additional external diffuser cover



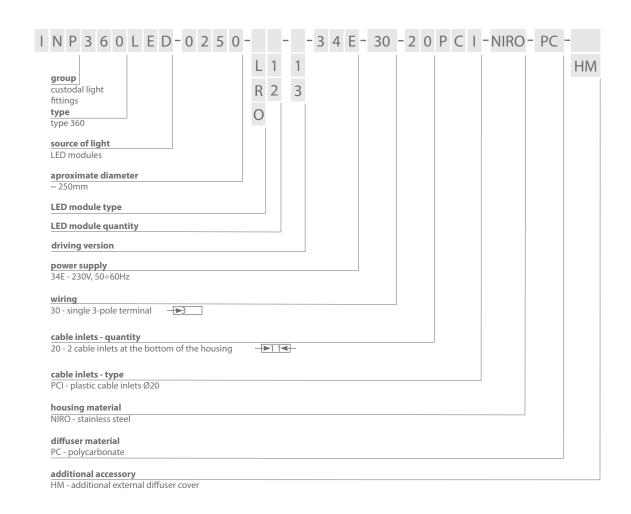


PHOTOMETRY





CONFIGURATIONS





DOWNLOADS