

INS242LED















FEATURES:



APPLICATIONS



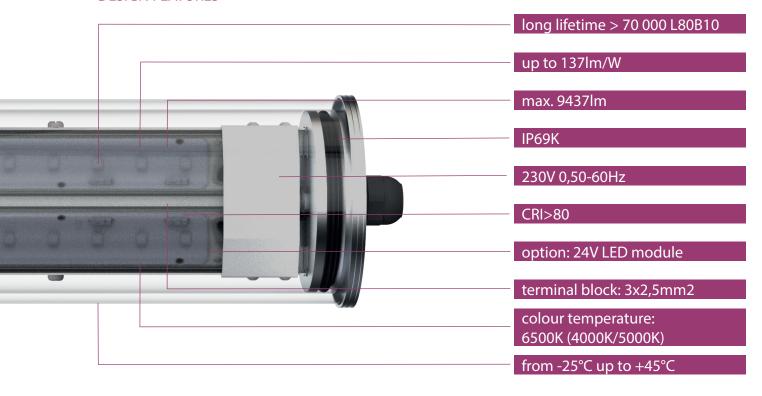




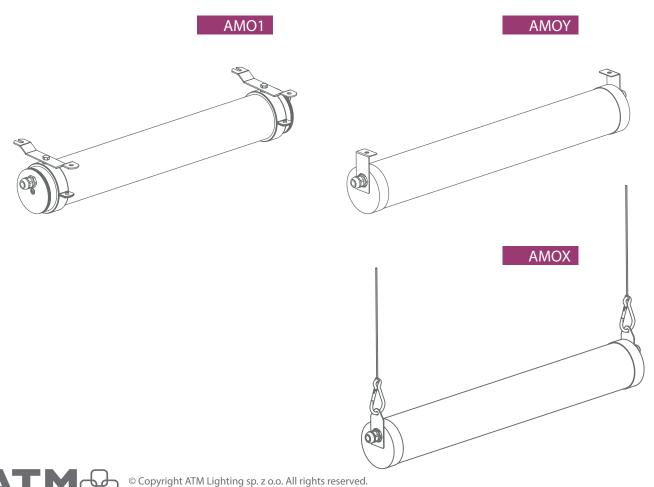


IP69K waterproof tube type light fitting with LED modules. Housing is made of borosilicate glass or policarbonate. Light fitting equipped with special optics for diffusing luminous flux of modules. Can be pressure washed.

DESIGN FEATURES -



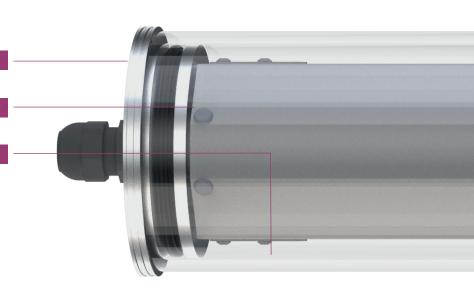
MOUNTINGS



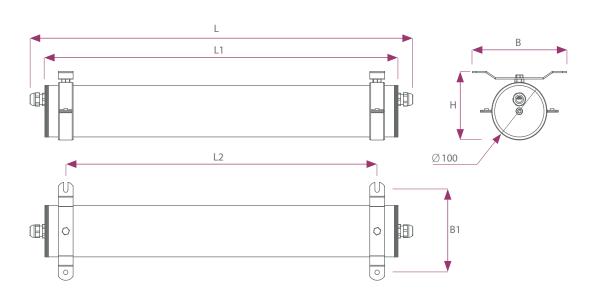
end cap: aluminum or stainless steel

powder coated mounting tray

borosilicate glass/PMMA/PC



DIMENSIONS



TYPE	L	L1	L2	В	B1	B2
INS242LED-0600	776	716	adjustable	190	160	135
INS242LED-1200	1336	1276	adjustable	190	160	135

FACTORIES AND WAREHOUSES

TYPES COMPARISION —

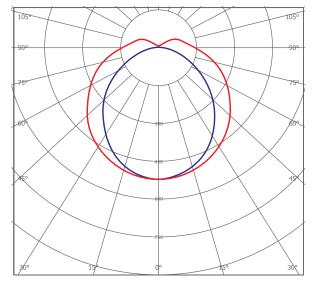
TYPES COMPARISON

TYPE OF LIGHT FITTING	LUMINOUS FLUX [lm]	POWER CONSUMPT. [W]	EFFICIENCY [lm/W]	MAX.AMBIENT TEMP. [°C]
INS242LED-0600-J1-3	1723	13,3	130	45
INS242LED-0600-J2-1	2474	18,6	133	45
INS242LED-0600-J2-3	3385	26,6	127	40
INS242LED-1200-B2-1	4947	36,2	137	45
INS242LED-1200-B2-3	6892	52,3	132	40
INS242LED-1200-B4-1	9894	74	134	40

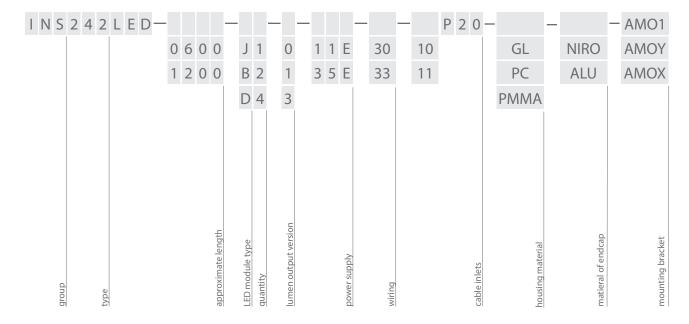
TYPES COMPARISON 24VDC

TYPE OF LIGHT FITTING	LUMINOUS FLUX [lm]	POWER CONSUMPT. [W]	EFFICIENCY [lm/W]	MAX.AMBIENT TEMP. [°C]
INS242LED-0600-D1-0	1230	10,6	116	45
INS242LED-0600-D2-0	2465	20,2	122	45
INS242LED-1200-D4-0	4930	39,4	125	45

PHOTOMETRY



AVAILABLE OPTIONS



PMMA - polymethyl methacrylate PC - polycarbonate type transparent

GL - tempered glass

NIRO - endcaps made of stainless steel ALU - endcaps made of aluminum

ADDITIONAL INFORMATION

