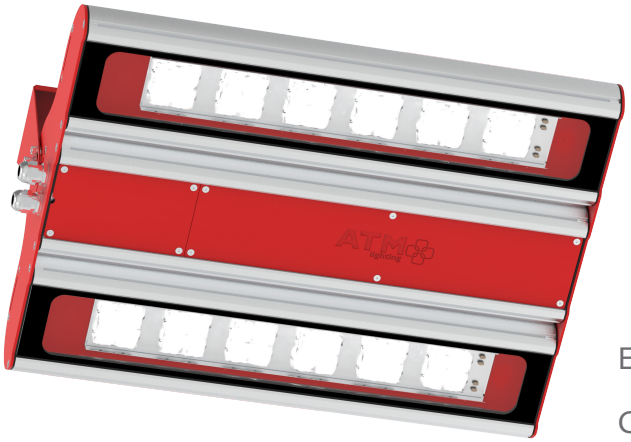
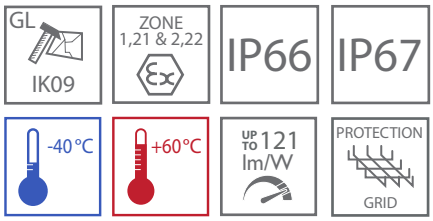




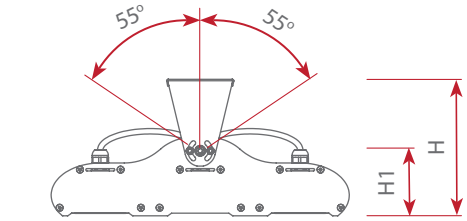
EX MARKING: II 2G Ex eb mb IIC T4/T5 Gb
II 2D Ex tb IIIC T85...115°C Db

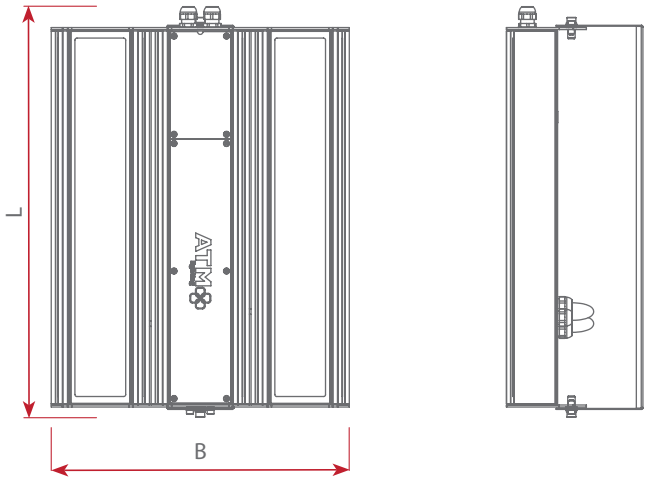
CERTIFICATES: OBAC 23 ATEX 0129

TYPE OF THE FITTING	LUMINOUS FLUX* [lm]	POWER CONSUMP. [W]	EFFICIENCY [lm/W]	AMBIENT TEMPERATURE [°C]	TEMP. CLASS / MAX. AMBIENT TEMPERATURE
EXF450LED-EY2-1	12500	103	121	- 40°C ÷ +60 - 40°C ÷ +50	T4 / T90 °C T5 / T80 °C
EXF450LED-EY2-2	17500	158	111	- 40°C ÷ +50	T4 / T95 °C
EXF450LED-EY3-1	19000	160	119	- 40°C ÷ +55 - 40°C ÷ +50	T4 / T85 °C T5 / T80°C
EXF450LED-EY3-2	22500	198	114	- 40°C ÷ +55 - 40°C ÷ +45	T4 / T100 °C T5 / T90 °C
EXF450LED-EY3-3	26100	238	110	- 40°C ÷ +50	T4 / T115 °C
EXF450LED-EY4-1	25000	207	121	- 40°C ÷ +55 - 40°C ÷ +45	T4 / T90 °C T5 / T80°C

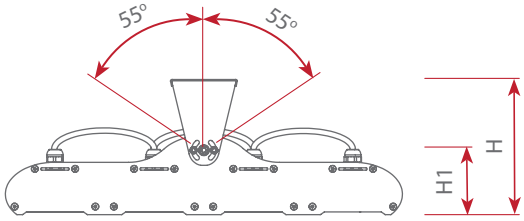
* - uminous flux is indicated for LED modules CRI 80 and STD optics.

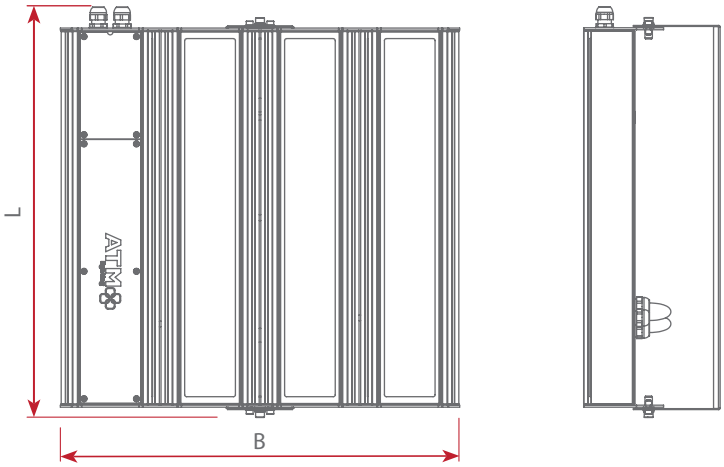
VERSION EY2
standard bracket AMO90





VERSION EY3
standard bracket AMO90





TYP	L	B	H	H1
EXF450LED-EY2	656	435	202	97

TYPE	L	B	H	H1
EXF450LED-EY3	656	585	202	97