

Explosion protection:	II2G Ex d IIC T6÷T5 Gb II2D Ex tb IIIC T80°C÷T95°C Db
Ingress protection:	IP66/67
EC Type certificate:	CEC 11 ATEX 111
Ambient temp.:	-20°C ÷ +40°C (T6) -20°C ÷ +60°C (T5)
Body:	Light alloy with epoxy coating
Diffuser:	Tempered glass
Light source:	LED 115° CCT 4.500K
Power supply:	230Vac 50/60Hz ±10%
Cable entries:	2 entries 3/4" NPT
Mounting brackets:	Standard ceiling mounting brackets [C] included



SELECTION CHART & DIMENSIONS

FIG A

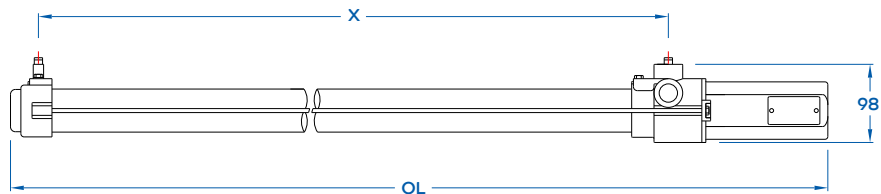
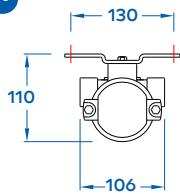
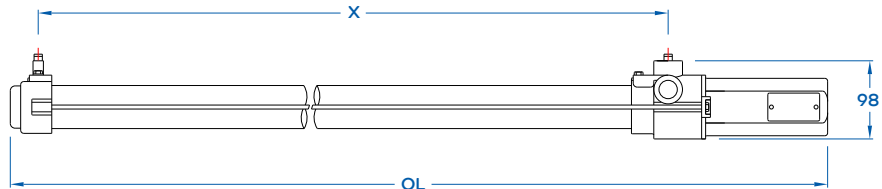
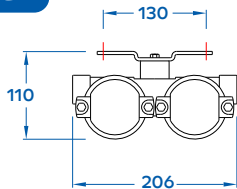


FIG B



SELECTION CHART

Article code	Power rating	Luminous Flux	OL [mm]	X [mm]	Figure
EVF 15 RUN 240	1 x 17 W	1.800 lm	870	610	A
EVF 215 RUN 240	2 x 17 W	3.600 lm	870	610	B
EVF 30 RUN 240	1 x 35 W	3.600 lm	1.470	1.210	A
EVF 230 RUN 240	2 x 35 W	7.200 lm	1.470	1.210	B
EVF 40 RUN 240	1 x 44 W	4.500 lm	1.770	1.510	A
EVF 240 RUN 240	2 x 44 W	9.000 lm	1.770	1.510	B