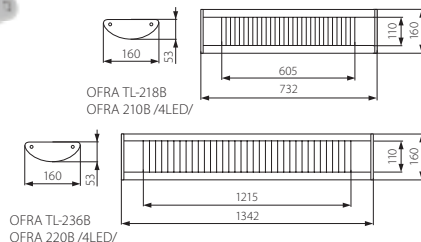


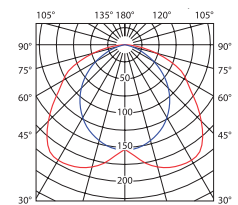


OFRA-B-SR

OFRA-B-W

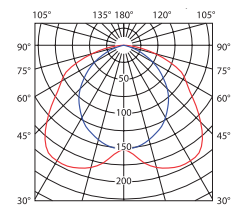


curve of intensity distribution / Lichtverteilungskurve
η = 55%



OFRA TL-218B
C0-C180 110°=153cd/klm C90-C270 [cd/1000lm]

curve of intensity distribution / Lichtverteilungskurve
η = 55%

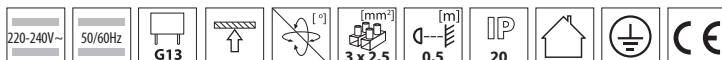


OFRA TL-236B
C0-C180 110°=152cd/klm C90-C270 [cd/1000lm]

- ▶ casing: steel / reflector: aluminum / raster: plastic (ABS)
- ▶ Gehäuse: Stahlblech / Reflektor: Aluminium / Raster: Kunststoff (ABS)

Kanlux	Kanlux	Color	[W]	BALLAST	Light Source	Ei	Weight [g]
OFRA TL-218B-SR EVG	19103	silver / silber	2 x 18	EVG ✓	T8	A2	1/-/10 1030
OFRA TL-218B-W EVG	19102	white / weiß	2 x 18	EVG ✓	T8	A2	1/-/10 1030
OFRA TL-218B-SR	07097	silver / silber	2 x 18	VVG ✓	T8	B2	1/-/10 1566
OFRA TL-218B-W	07095	white / weiß	2 x 18	VVG ✓	T8	B2	1/-/10 1566
OFRA TL-236B-SR EVG	19107	silver / silber	2 x 36	EVG ✓	T8	A2	1/-/6 1820
OFRA TL-236B-W EVG	19106	white / weiß	2 x 36	EVG ✓	T8	A2	1/-/6 1820
OFRA TL-236B-SR	07098	silver / silber	2 x 36	VVG ✓	T8	B2	1/-/6 2870
OFRA TL-236B-W	07096	white / weiß	2 x 36	VVG ✓	T8	B2	1/-/6 2870
OFRA 210B-SR /4LED/	19402	silver / silber	2 x 10	-	T8 LED	-	1/-/10 900
OFRA 210B-W /4LED/	19403	white / weiß	2 x 10	-	T8 LED	-	1/-/10 900
OFRA 220B-SR /4LED/	19406	silver / silber	2 x 20	-	T8 LED	-	1/-/6 1260
OFRA 220B-W /4LED/	19407	white / weiß	2 x 20	-	T8 LED	-	1/-/6 1260

LED



OFRA /4LED/ luminaires are intended for T8 LED 220-240 V~; 50/60 Hz light sources with two-sided power supply
die Leuchten OFRA /4LED/ sind für Lichtquellen T8 LED 220-240 V~; 50/60 Hz mit der zweiseitigen Versorgung bestimmt

ACCESSORIES / ZUBEHÖR

ROPE-NT 150	07870	steel cord (double) for hanging OFRA fittings, 2 pcs in set / Stahlseilaufhängung für die Leuchten OFRA (doppelt), Inhalt 2 Stück
GRID OFRA TL-218B	08342	raster for OFRA TL-218B and OFRA 210B /4 LED/ fittings / Raster für Leuchten OFRA TL-218B und OFRA 210B /4 LED/
GRID OFRA TL-236B	08343	raster for OFRA TL-236B and OFRA 220B /4 LED/ fittings / Raster für Leuchten OFRA TL-236B und OFRA 220B /4 LED/