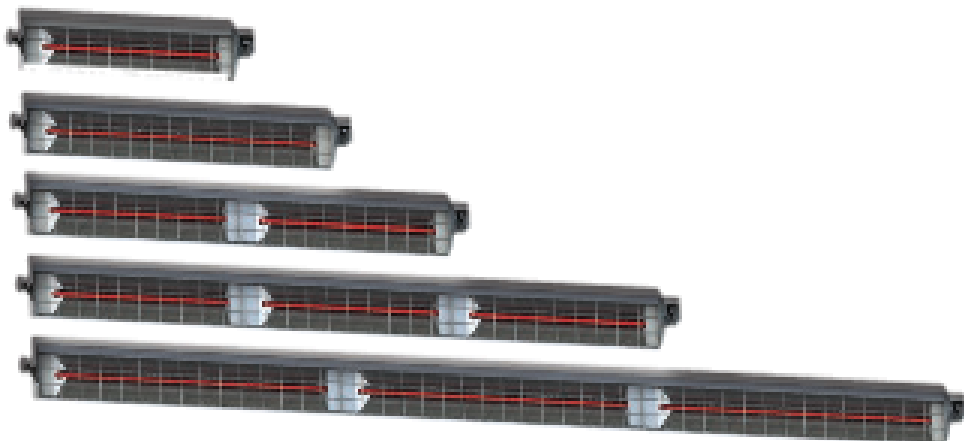
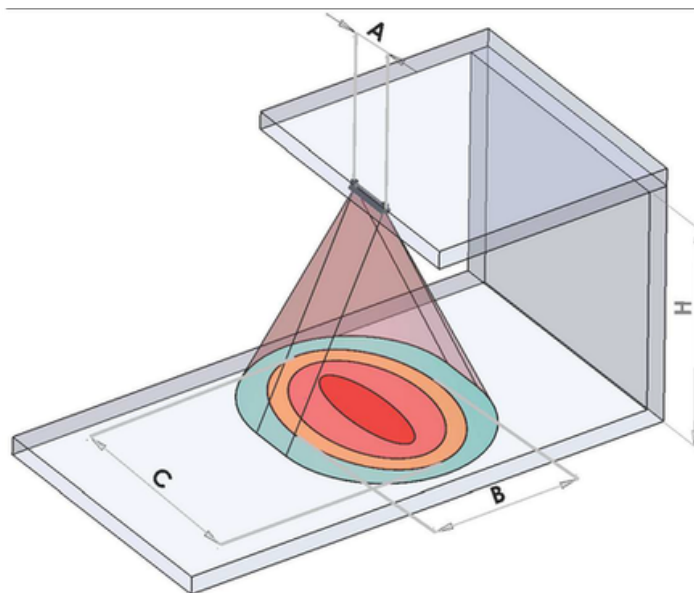
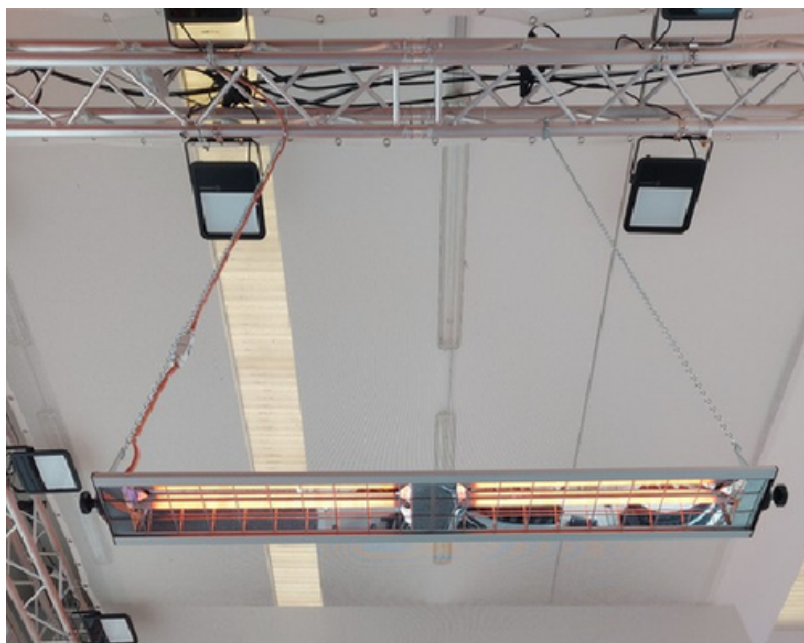
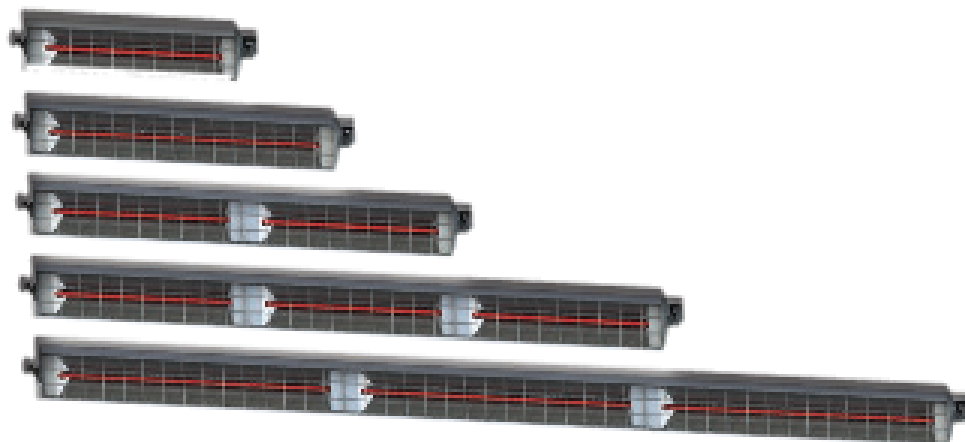




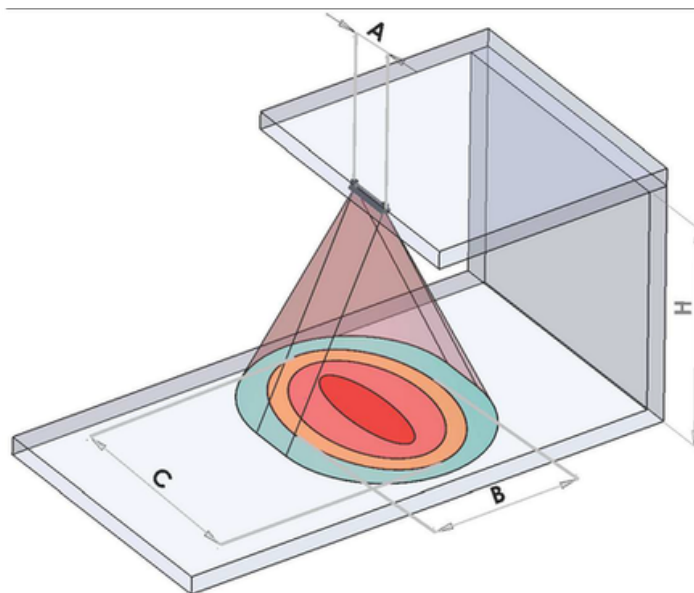
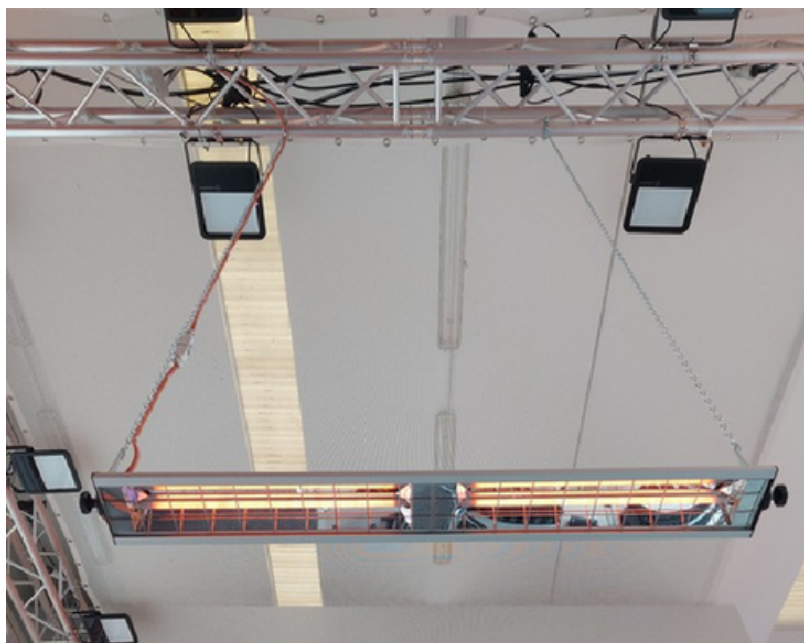
IR 3106R OM 230V (*)
IR 3109R OM 230V (*)
IR 3112R OM 230V()**
IR 3118R OM 400V()**
IR 3126R OM 400V()**



CARACTERÍSTICAS	UNIDAD	IR 3106R OM	IR 3109R OM	IR 3112R OM	IR 3118R OM	3126R OM
ALIMENTACIÓN	V	230	230	230	400	400
TENSION NOMINAL	HZ	50/60	50/60	50/60	50/60	50/60
EMISIÓN	λ	ONDAS MEDIAS	ONDAS MEDIAS	ONDAS MEDIAS	ONDAS MEDIAS	ONDAS MEDIAS
POTENCIA MÁXIMA	W	1X1500	1X1500	2X1500	3X1500	3X1500
TEMPERATURA DE FUNCIONAMIENTO(***)	C°	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40
DIMENSIONES	mm	651X155X47	906X155X47	1217X155X47	1782X155X47	2548X155X47



IR 3106R OM 230V (*)
IR 3109R OM 230V (*)
IR 3112R OM 230V()**
IR 3118R OM 400V()**
IR 3126R OM 400V()**



TECHNICAL SPECIFICATIONS	UNIT	IR 3106R OM	IR 3109R OM	IR 3112R OM	IR 3118R OM	3126R OM
POWER SUPPLY	V	230	230	230	400	400
RATED VOLTAGE	HZ	50/60	50/60	50/60	50/60	50/60
EMISSION	λ	MEDIUM WAVES	MEDIUM WAVES	MEDIUM WAVES	MEDIUM WAVES	MEDIUM WAVES
MAX. POWER	W	1X1500	1X1500	2X1500	3X1500	3X1500
OPERATING TEMP.(***)	C°	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40
DIMENSIONS	mm	651X155X47	906X155X47	1217X155X47	1782X155X47	2548X155X47