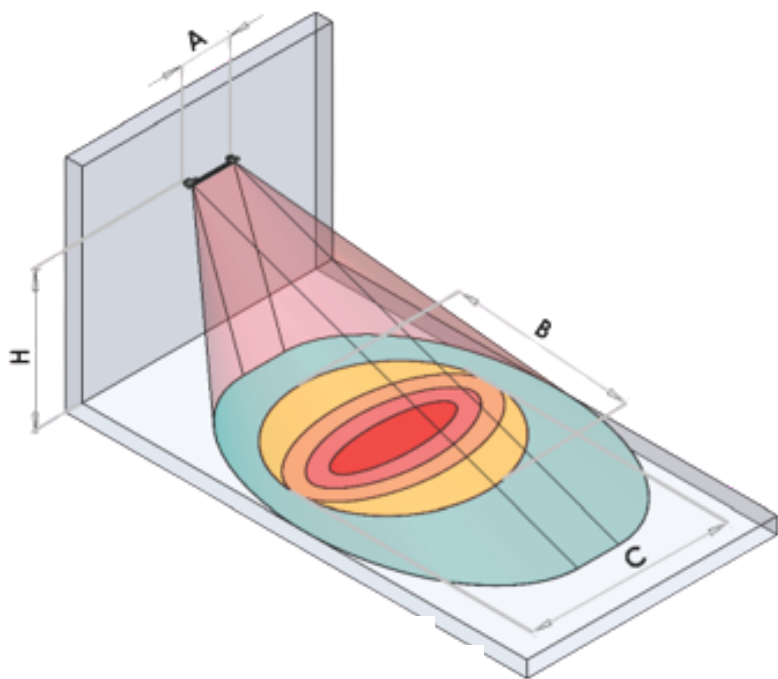
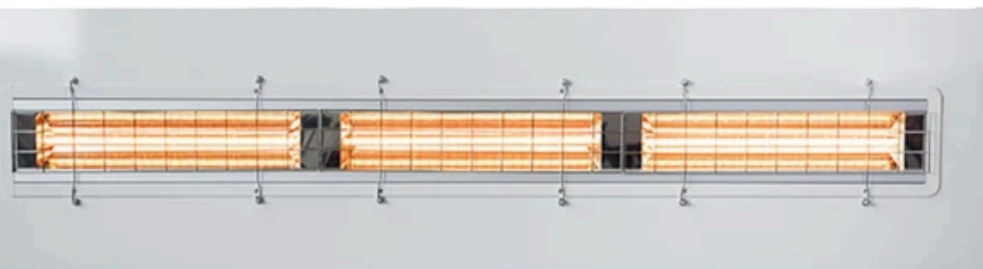


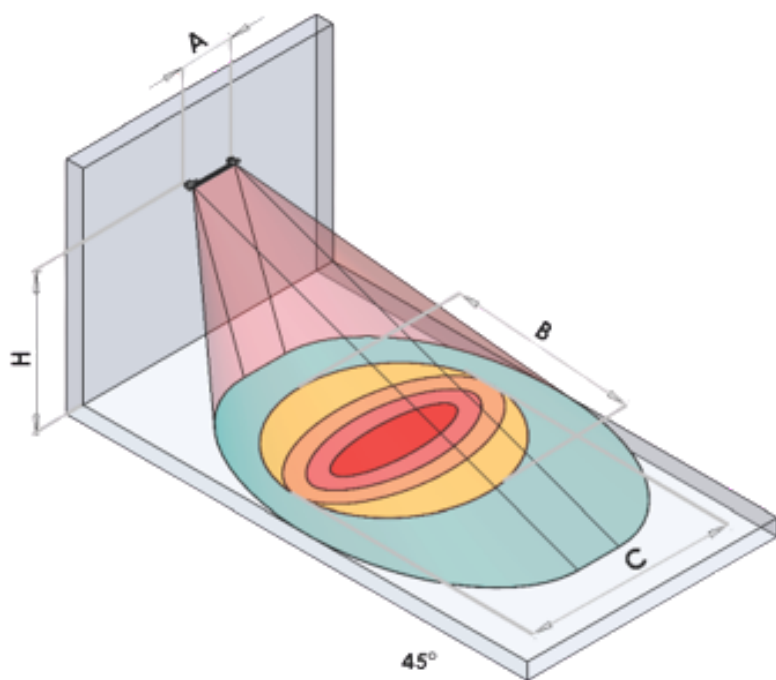
IR 3109GRR 230V
IR 3118GRR 400V
IR 3126GRR 400V



CARACTERÍSTICAS	UNIDAD	IR 3109 GRR RUBY	IR 3118 GRR RUBY	IR 3126 GRR RUBY
ALIMENTACIÓN	V	230	400	400
TENSION NOMINAL	HZ	50/60	50/60	50/60
EMISIÓN	λ	ONDAS CORTAS	ONDAS CORTAS	ONDAS CORTAS
POTENCIA MÁXIMA	W	1X1500	3x1500	3x1500
TEMPERATURA DE FUNCIONAMIENTO(***)	C°	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40
DIMENSIONES	mm	871x207x47	1747x207x47	2512x207x47



IR 3109GRR 230V
IR 3118GRR 400V
IR 3126GRR 400V



TECHNICAL SPECIFICATIONS	UNIT	IR 3109 GRR RUBY	IR 3118 GRR RUBY	IR 3126 GRR RUBY
POWER SUPPLY	V	230	400	400
RATED VOLTAGE	HZ	50/60	50/60	50/60
EMISSIONS	λ	SHORT WAVES	SHORT WAVES	SHORT WAVES
MAX. POWER	W	1X1500	3x1500	3x1500
OPERATING TEMP.(***)	C°	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40
DIMENSIONS	mm	871x207x47	1747x207x47	2512x207x47