

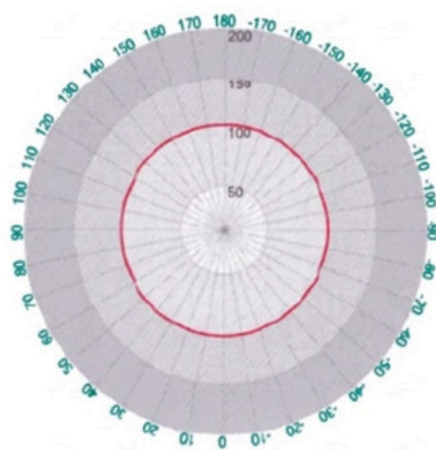
CARACTERÍSTICAS



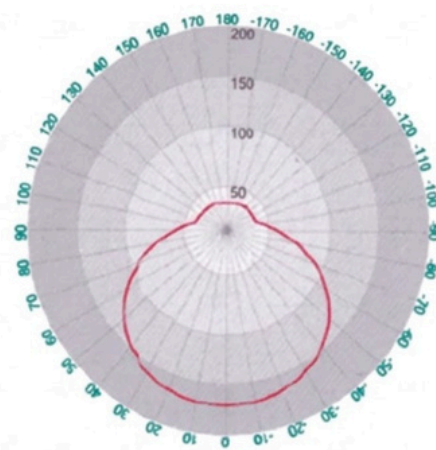
IR FLOOR 1PY 230V (*)
IR FLOOR 2PY 230V(**)
IR FLOOR 3PY 400V(**)

Potencia radiante radial relativa en %

Potencia radiante radial relativa %



Emisor SIN reflector
Emisor SIN reflector



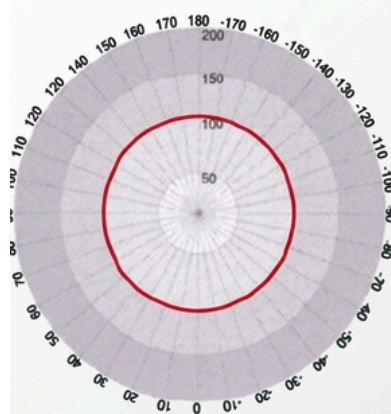
Emisor CON reflector
Emisor CON reflector

CARACTERÍSTICAS	UNIDAD	IR FLOOR 1PY	IR FLOOR 2PY	IR FLOOR 3PY
ALIMENTACIÓN	V	230	230	400
TENSION NOMINAL	HZ	50/60	50/60	50/60
EMISIÓN	λ	ONDAS CORTAS	ONDAS CORTAS	ONDAS CORTAS
POTENCIA MÁXIMA	W	1X1500	2X1500	3X1500
TEMPERATURA DE FUNCIONAMIENTO(***)	C°	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40
DIMENSIONES	mm	2400X600X500	2400X600X800	2400X600X700

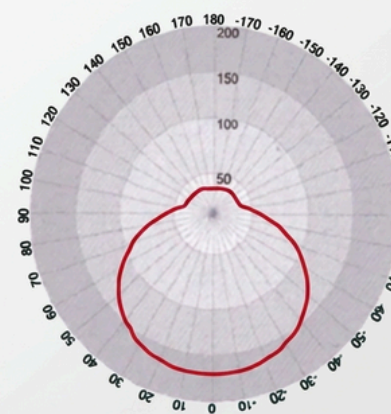


IR FLOOR 1PY 230V (*)
IR FLOOR 2PY 230V(**)
IR FLOOR 3PY 400V(**)

RELATIVE RADIAL RADIANT POWER IN %
RELATIVE RADIAL RADIANT POWER %



Emitter WITHOUT reflector
Emitter WITHOUT reflector



Emitter WITH reflector
Emitter WITH reflector

TECHNICAL SPECIFICATIONS	UNIT	IR FLOOR 1PY	IR FLOOR 2PY	IR FLOOR 3PY
POWER SUPPLY	V	230	230	400
RATED VOLTAGE	HZ	50/60	50/60	50/60
EMISSION	λ	SHORT WAVES	SHORT WAVES	SHORT WAVES
MAX. POWER	W	1X1500	2X1500	3X1500
OPERATING TEMPERATURE(***)	C°	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40
DIMENSIONS	mm	2400X600X500	2400X600X800	2400X600X700