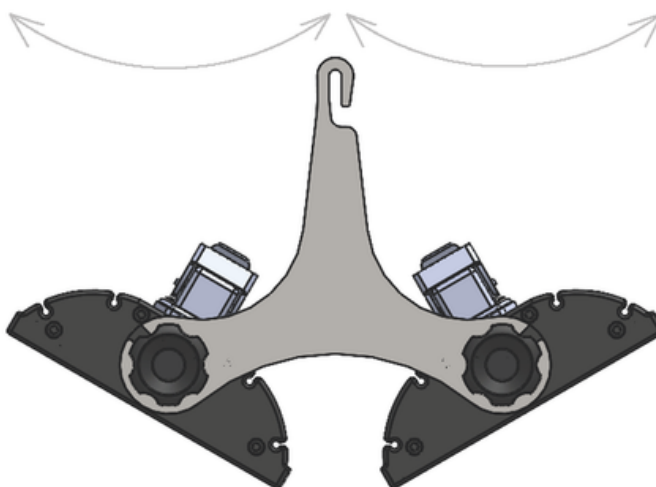
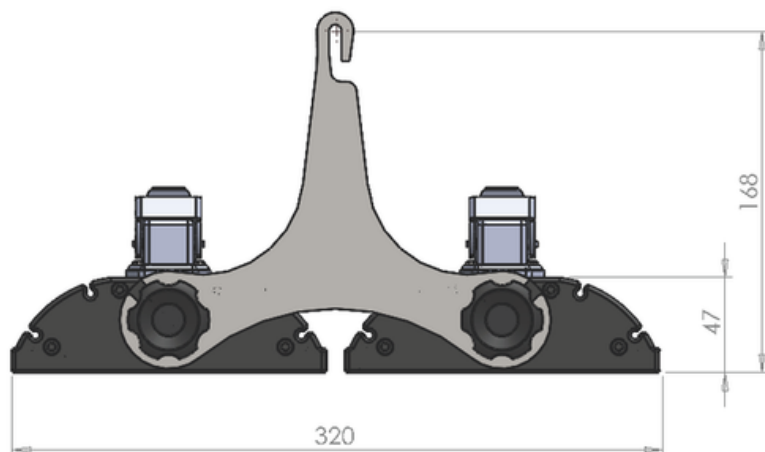




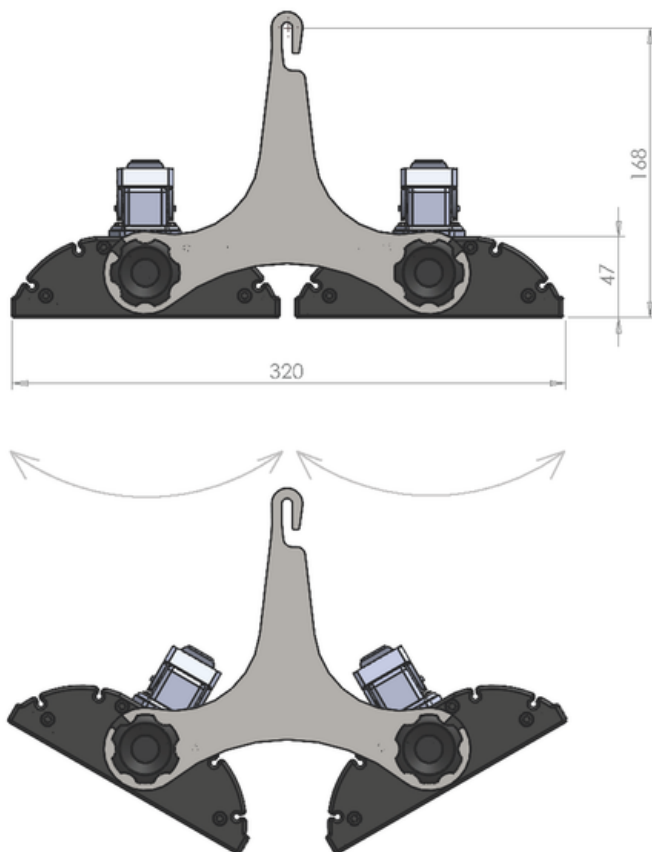
IR 3106R OM 2P 230V
IR 3106RR 2P 230V
IR 3109R OM 2P 230V
IR 3109RR 2P 230V



CARATTERISTICHE	UNITA'	IR 3106R OM 2P	IR 3106RR 2P	IR 3109R OM 2P	IR 3109R OM 2P
ALIMENTAZIONE	V	230	230	230	230
TENSIONE NOMINALE	HZ	50/60	50/60	50/60	50/60
EMISSIONE	λ	ONDE MEDIE	ONDE CORTE	ONDE MEDIE	ONDE MEDIE
MAX POTENZA	W	2X1500	2X1500	2X1500	2X1500
TEMP.OPERATIVA(***)	C°	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40
DIMENSIONI	mm	651X155X47	651X155X47	906X155X47	906X155X47



IR 3106R OM 2P 230V
IR 3106RR 2P 230V
IR 3109R OM 2P 230V
IR 3109RR 2P 230V



TECHNICAL SPECIFICATIONS	UNIT	IR 3106R OM 2P	IR 3106RR 2P	IR 3109R OM 2P	IR 3109R OM 2P
POWER SUPPLY	V	230	230	230	230
RATED VOLTAGE	HZ	50/60	50/60	50/60	50/60
EMISSIONS	λ	MEDIUM WAVE	SHORT WAVES	MEDIUM WAVE	MEDIUM WAVE
MAX. POWER	W	2X1500	2X1500	2X1500	2X1500
OPERATING TEMPERATURE(***)	C°	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40	-10 ÷ +40
DIMENSIONS	mm	651X155X47	651X155X47	906X155X47	906X155X47