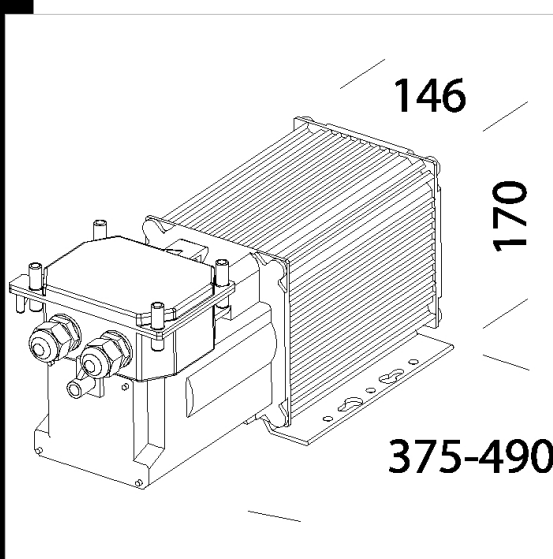
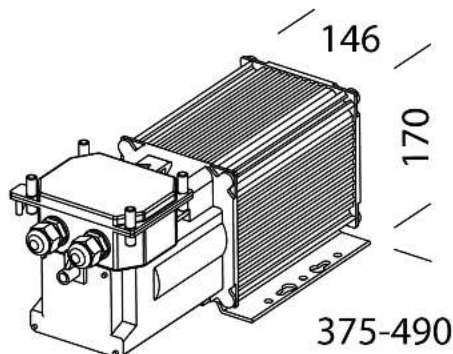



Download

DXF 2D
 - 1176i.dxf
 Montaggi
 - 1176.pdf

1176 equipo CC - ip66

Aluminium box. Contents: ballast and capacitor.



Code	Gear	Kg	Lumen-K-CRI	WTot	Base	Colour
997673-00	CNR	16,00	JM-TS 2000---	103 W	By wire	GRIS
997670-00	CNR	11,00	JM-T/SAP-T 2x400---	0 W	E40	GRIS
997674-00	CNR	11,60	JM-T/TS/SAP-T 1000---	70 W		GRIS
997671-00	CNR	11,60	JM-T/TS/SAP-T 1000---	70 W		GRIS

Prodotti

	- 1168 Titanio - simétrico		- 1125 Lampo - haz ancho		- 1743 Area - FS		- 1156 Forum - FL
	- 1808 Olympic		- 1156 Forum - FM		- 1746 Area - AS		- 1744 Area - FM
	- 1156 Forum - FS		- 1745 Area - FL		- 1125 Lampo - haz estrecho		- 1749 Area - AS 65°
	- 1826 Mini-Olympic - asimétrico extensivo		- 1828 Mini-Olympic - asimétrico extensivo - SA		- 1829 Mini-Olympic - asimétrico intensivo		- 1830 Mini-Olympic - asimétrico intensivo LA
	- 1831 Mini-Olympic - asimétrico intensivo SA		- 1156 Forum - XL		- 1156 Forum - XS		- 1156 Forum - XL indoor
	- 1186 Forum - XS High Performance		- 1186 Forum - FS High Performance		- 1186 Forum - FM High Performance		- 1186 Forum - XL High Performance

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated

1176 equipo CC - ip66

Prodotti



- 1186 Forum - XL indoor High Performance



- 1809 Olympic



- 1827 Mini-Olympic - asimétrico extensivo - LA



- 1808 Olympic



- 1186 Forum - FL High Performance

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated