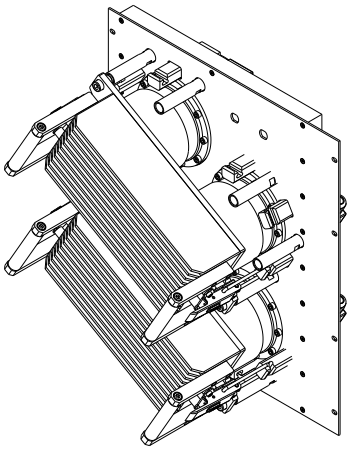
4-Port RL-120 Patch Panel

TP4F120C

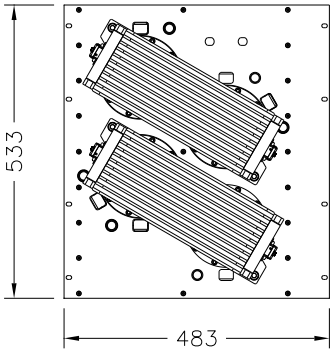


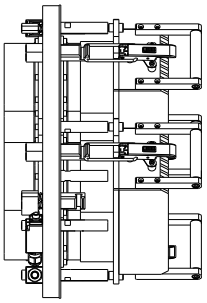
FEATURES

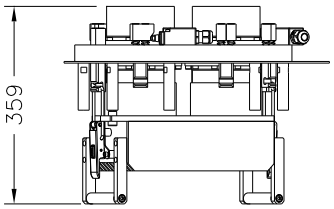
- Floating Interlock Contacts
- Rack Ready Design
- Modular Connector System
- 10-Year Warranty

OPTIONS

- Frame







SPECIFICATIONS

Code / Revision		C-TP4F120C / A
Frequency Range		DC-862 MHz
Max RMS Input Power [3]	UHF	48.0 kW (700 MHz)
	VHF B.III	83.0 kW (230 MHz)
	VHF B.I	134.0 kW (88 MHz)
	FM	121.0 kW (108 MHz)
Return Loss (VSWR)		> 32 dB (1.05)
Max Operating Temperature (Body)		65 °C (149 °F)
Environmental Conditions		-5 to +55 °C (+23 to +131 °F), IP60
Dimensions / Weight [1]		359x483x533 mm (19'' x 12U) / 40 kg
Connectors [8]	**3x 150 mm**	**Connections**
	D-PC150S	RL-120 *FastLine* Socket (Default)
	D-PC150T	RL-120 *FastLine* Plug
	D-PC150X	RL-120 *FastLine* Flange
	D-PC150U	6+1/8'' *FastLine* Socket
	D-PC150V	6+1/8'' *FastLine* Flange
Options [8]	O-PF.04	45 mm Frame
Interlock Contacts		1 Normally Closed + 1 Normally Open
Contact Ratings		200 V / 2 A

[1] Approximate, default configuration [3] Altitude < 1500 m (4.900 ft.), Free air, Ambient temp. <30 ° C (86 °F) [8] Other Connections available

Information contained in this datasheet is proprietary
Data subject to change without notice