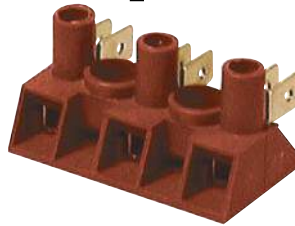









FV77 wp

Screw-to-Tab
Terminal Block (from 2 to 4 poles)
with wire protector

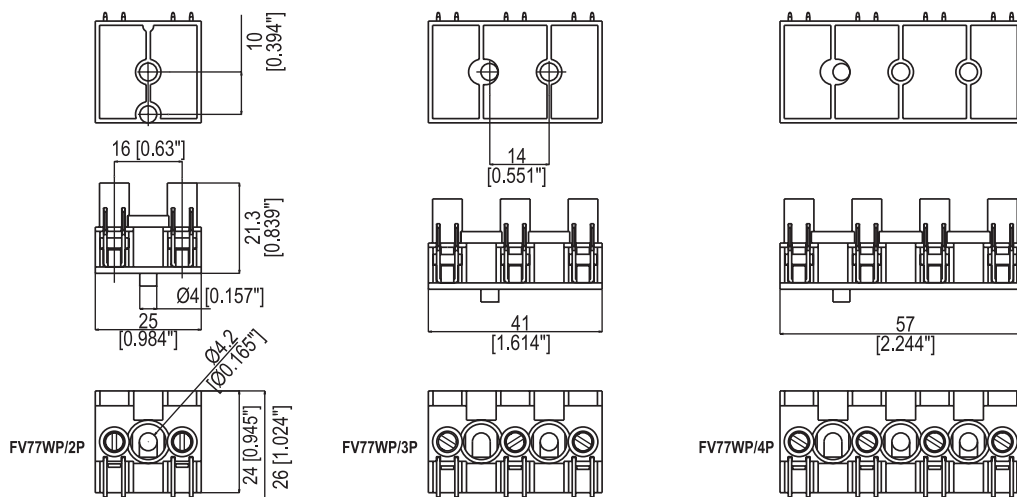


TECHNICAL DATA

	IEC Standards	American Standards
Versions	2 poles – 3 poles – 4 poles	
Ratings	450V - 25A	600V - 20A
Wire size	4.0 sqmm	22 ÷ 12 AWG
Working Temperature	- 5 ÷ 150°C (short time 180°C)	23 ÷ 239°F
Plastic Material	Polyamide PA6.6 glass filled brown colour, UL94 V0, GWT 960°C	
Metal Parts	M4 zinc plated steel captive screw; 6.3 x 0.8 zinc plated steel tab insert; wire protector made in stainless steel; Other parts made in zinc plated steel	
Marking	2 poles: L - N 3 poles: L - N - 	4 poles: L1 - L2 - L3 - N

Approvals	File Nr.	Ratings (sqmm/AWG - V - A - T)	Standard References
	E1931	4.0 sqmm - 450V - 25A - 150°C	EN 60998-1; EN 60998-2-1; EN 61210
	121085 ÜG	4.0 sqmm - 450V - 25A (screw) / / 15A (tab) - 150°C	DIN EN 60998-1; DIN EN 60998-2-1; DIN EN 61210 (VDE 0613)
	E76048 vol. 1 sec. 4	22 ÷ 12AWG - 600V - 20A - 115°C	UL 1059
	LR 40455	22 ÷ 12AWG - 600V - 20A	CSA C22-2 N.158-1987; E.C.N 584B

DIMENSIONAL
DRAWING





FV77 wp

PACKAGING				
Type	P-N	Pack.	Dim. Pack. (LxHxP)	Weight (Kg)
FV 77 WP/2P	300650	1500	40x20x40	15.5
FV 77 WP/3P	300679	750	40x20x40	11.5
FV 77 WP/4P	300708	500	40x20x40	10.5