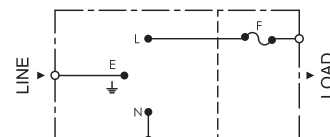




WIN-KARE TECHNOLOGY CO.,LTD

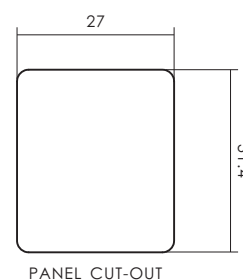
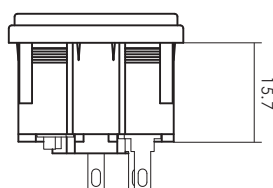
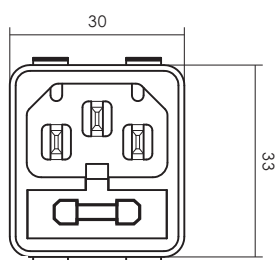
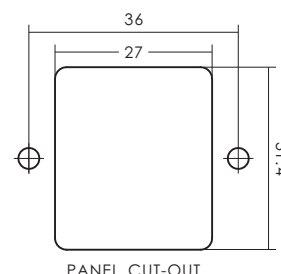
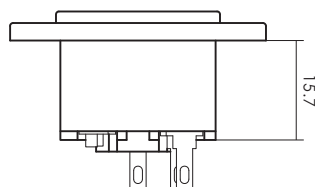
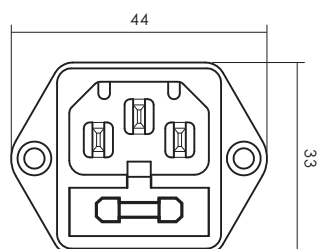
Power Entry Module EN60320 C14 + Fuseholder

0717 / 0717-1 Series



Specification	Inlet			
Power Rating	6.3 A 250 V AC Europe 10 A 125 V AC North America			
Electric Strength	AC 2,000 V for 1 Minute			
Contact Resistance	30 mΩ Max.			
Insulation Resistance	100 MΩ Min. at 500 VDC			
Operating Temperature	+70°C			
Materials	Thermoplastic UL Flammability 94V-0 & Copper Alloy			
Mounting	C : Screw-on P : Snap-in			
Terminal	L : Solder Tab, 2.8 X 0.8		S : Solder Tab, 2.5 X 0.8	
	Q : Q.D / Solder Tab, 4.8 X 0.8		W : Q.D Tab, 6.3 X 0.8	
Panel Thickness	Snap-in Panel Thickness : 0.8 ~ 2.0			

Unit : mm



Tel:+86-755-25003073;Fax:+86-755-25003079

Http:\\www.win-kare.com; Mail:service@win-kare.com

