

Busbars and Terminals, DIN Rail and Panel Mount Versions

ASI offers a modular busbar electrical onnection system that is based on 3 x 10mm busbar. The busbar can be either DIN Rail or Panel mounted as required. Information contained below will provide details of each of the components that can be used to create a specific busbar electrical connection system to adhere to the requirements of your unique application.



COMPONENT #1 - BUSBAR					
PN	Dimensions (HxW)	Length	Rating (AMP)		
ASI161002	3mm x 10mm	1 meter	100 A		



COMPONENT #2 – Connection Terminals					
PN	Conductor Size	Color	Ratings (Volt / Amp)		
ASI172001	20-10 AWG	RED	300V / 20A		
ASI172005	20-10 AWG	YELLOW-GREEN	300V / 20A		
ASI172013	20-10 AWG	BLACK	300V / 20A		
ASI172017	20-10 AWG	BLUE	300V / 20A		
ASI172006	16-6 AWG	YELLOW-GREEN	300V / 50A		
ASI172002	16-6 AWG	RED	300V / 50A		
ASI172014	16-6 AWG	BLACK	300V / 50A		
ASI172018	16-6 AWG	BLUE	300V / 50A		
ASI172015	14-2 AWG	BLACK	300V / 115A		





COMPONENT #3 – BUSBAR Supports					
PN	Support Type	# of Busbars			
ASI173001	Panel Mount	One			
ASI173002	Panel Mount	Two			
ASI173003	Panel Mount	Three			
ASI173004	Panel Mount	Four			
ASI173005	DIN Rail Mount	Two			
ASI173006	DIN Rail Mount	Three			











