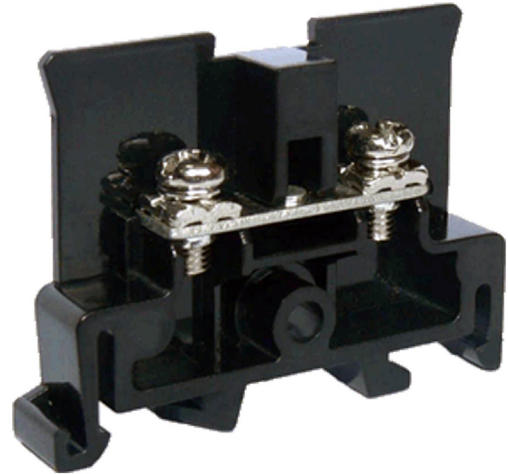





The ASI391002 is a ring terminal DIN rail mounted NEMA style terminal block with a UL rating of 15A, 600V. The M3.5 screw size accepts wires terminated directly under the rectangular flat washer or wires equipped with ring, fork or spade lugs. This ring terminal features modular DIN rail mounting of the ASI391002 8mm wide NEMA style terminal block allows for assembling any number of circuits together. The center of the barrier strip type NEMA terminal block is designed to accept a snap in label for easy visual circuit identification. Other models of the ring terminal NEMA style DIN rail mount terminal block include up to 309A, double level, and sliding link disconnect.



	Certifications	
		
	Specifications	
	Terminal Screw Thread Type	M3.5
	Terminal Screw Thread Length	8mm
	Torque	9 -11 Lb-In
	Wire Size (AWG):	#18 - #14 Sol/Str
	Current Rating:	15A
	Voltage Rating:	600V
	Dimensions (HxWxD):	29x8x40mm
	Accessories:	
	Plug-In Jumpers:	
	2 pos	ASI393007
	3 pos	ASI393008
	4 pos	ASI393009
	5 pos	ASI393010
	6 pos	ASI393011
	10 pos	ASI393012
	End Bracket:	ASI392001
	DIN Rail (2 meters)	
	7.5 x 35mm slotted	
	7.5 x 35mm non-slotted	
	15 x 35mm slotted	
	15 x 35mm non-slotted	
	Labels	ASI394006