



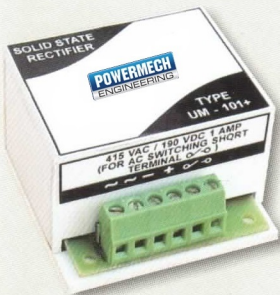
Mounting Dimension : 44.3 mm



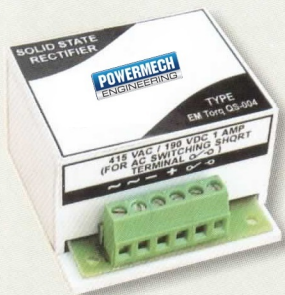
Mounting Dimension : 48 mm



Mounting Dimension : 29.4 mm



Mounting Dimension : 43.2 mm



Mounting Dimension : 43.2 mm

EH Series		EH Series Rectifiers also available in 6 Amp. version.		
Model	Input	Output	Dimensions in mm (L x W x H)	
EH 720 AD	230 VAC	190 VDC, 2 Amp.	57.3 x 47.5 x 26.0	
EH 720 BD	110 VAC	96 VDC, 2 Amp.	57.3 x 47.5 x 26.0	
EH 720 HDD	415 VAC	190 VDC, 2 Amp.	57.3 x 47.5 x 26.0	
EH 720 CD	230 VAC	96 VDC, 2 Amp.	57.3 x 47.5 x 26.0	

UM-Mini Series		Miniature versions of the EH Series Rectifiers.		
Model	Input	Output	Dimensions in mm (L x W x H)	
UM 001 HDD	415 VAC	190 VDC, 2 Amp.	55.0 x 26.0 x 23.0	
UM 001 CD	230 VAC	96 VDC, 2 Amp.	55.0 x 26.0 x 23.0	
UM 002 AD	230 VAC	190 VDC, 1 Amp.	55.0 x 26.0 x 23.0	
UM 002 BD	110 VAC	96 VDC, 1 Amp.	55.0 x 26.0 x 23.0	

UM - 003 Series		Special rectifier for Clutch / Brake Combination.		
Model	Input	Output	Dimensions in mm (L x W x H)	
UM - 003 - KB1	230 VAC	190 VDC, 2 Amp.	38.2 x 35.6 x 17.2	

UM 101 Series		With over excitation for fast Release of the Normally On Brake or Fast Engagement of Normally Off Brake or Clutch.		
Model	Input	Output	Dimensions in mm (L x W x H)	
UM - 101	415 VAC	190 VDC, 1 Amp.	54.5 x 53.4 x 31.7	
UM - 101 - A	230 VAC	96 VDC, 1 Amp.	54.5 x 53.4 x 31.7	
UM - 101 - B	415 VAC	190 VDC, 3 Amp.	54.5 x 53.4 x 31.7	
UM - 101 - C	230 VAC	96 VDC, 3 Amp.	54.5 x 53.4 x 31.7	

UM 201 Series		Special rectifier for Double coil Brake / Clutch can provide Quick Release / Quick set and Power saver features		
Model	Input	Output	Dimensions in mm (L x W x H)	
UM - 201	415 VAC	190 VDC, 1 Amp.	54.5 x 53.4 x 31.7	

EM Torq Series		Provides Quick Engagement (setting) of Brake without DC Switching		
Model	Input	Output	Dimensions in mm (L x W x H)	
EM Torq QS - 004	415 VAC	190 VDC, 0.6 Amp.	54.5 x 53.4 x 31.7	