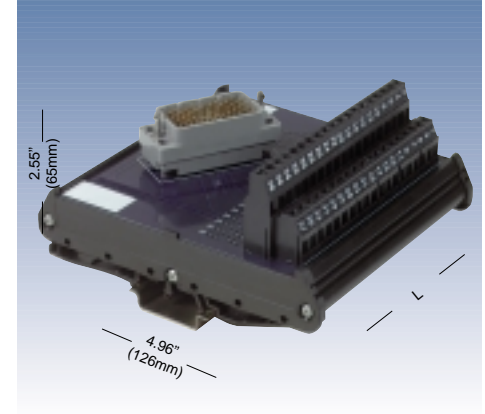
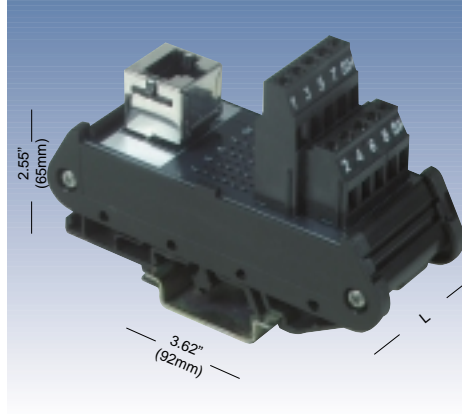


RJ and Rack & Panel Series

The IMRJ and IMRP series of standard interface modules provide a transition from popular multi-pin connectors to standard terminal blocks for ease of wiring.

The IMRJ and IMRP series are equipped with a series of plated through holes to enable the addition of axial leaded components in a circuit. For example, filtering devices can easily be added to the IMRJ series and dropping resistors to the IMRP series. ASI can provide assistance with the design and manufacturing of modified products.

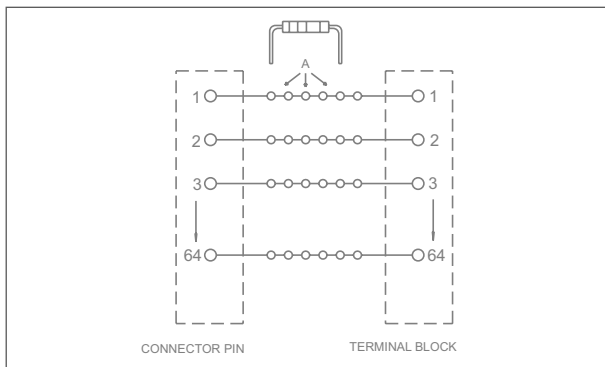


IMRJ

IMRP

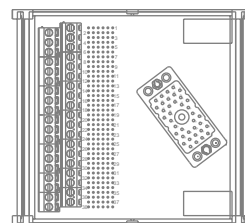
SPECIFICATIONS				WIRE RANGE			CURRENT			VOLTAGE					
Capacity				26 - 12 AWG			2 A			120 V					
ORDERING INFORMATION				TYPE			CATALOG No.			LENGTH (L)					
RJ connector modules,				RJ-11			IMRJ0611			16000			1.00" (25.4mm)		
				RJ-45			IMRJ0845			16001			1.40" (35.6mm)		
Rack and Panel connector modules,				20-position right hand			IMRP20R			12000			2.65" (67.3mm)		
				20-position left hand			IMRP20L			12001			2.65" (67.3mm)		
				38-position right hand			IMRP38R			12002			4.45" (113.0mm)		
				38-position left hand			IMRP38L			12003			4.45" (113.0mm)		
				56-position right hand			IMRP56R			12004			6.25" (158.8mm)		
				56-position left hand			IMRP56L			12005			6.25" (158.8mm)		
ACCESSORIES				TYPE			CATALOG No.			Pcs/Pkg					
Panel mounting ears,				ET-PME			20373			10					
				BTU			BT005			25					
End stop, width .31" (8mm)				universal			BT/3			25					
				35mm rail only			BT003			25					
Mounting rail, DIN (2 meter length)				non-slotted symmetrical 35mm x 7.5mm			PR/3/AC			PR003			1		
				slotted symmetrical 35mm x 7.5mm			PR/3/AS			PR005			1		
				non-slotted symmetrical 35mm x 15mm			PR/3/PP			PR007			1		
				slotted symmetrical 35mm x 15mm			PR/3/PA			PR006			1		

TYPICAL SCHEMATIC

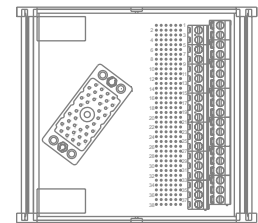


Component mounting holes located on each trace at 0.1" centers allow customers to insert components in parallel or series. To place a component in series customer removes trace (A) between component mounting holes under added component. The traces are located on the bottom side of the printed circuit board.

IMRP MODULES



LEFT



RIGHT

To locate additional product specifications and technical drawings go to www.asi-ez.com