



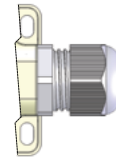
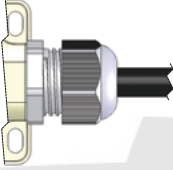
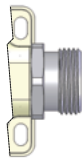
JAN (M8) Junction Blocks

8 Port, 3 Pin JAN Junction blocks

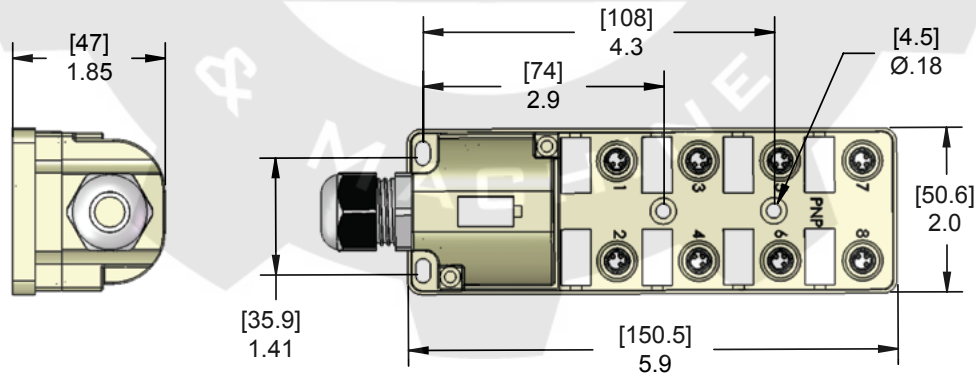


Field Wireable | Cable | MIN Receptacle | MIN Receptacle | IP67 Rating



Trunk Style	Trunk Connection	Part Number		
		No LED	PNP	NPN
	Field Wireable 24 AWG - 16 AWG	JAN-830-010-F000	JAN-83P-210-F000	JAN-83N-210-F000
	Black PVC AWM 2661 2 x 18 AWG 8 x 22 AWG 7.1mm OD	JAN-830-010-C**	JAN-83P-210-C**	JAN-83N-210-C**
	MIN Size III 10 Pole Male Receptacles	JAN-830-010-M000	JAN-83P-210-M000	JAN-83N-210-M000

** Lengths in meters. Standard Cable lengths are 2m, 5m and 10m. Consult factory for other lengths.



JAN Junction Blocks

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Specifications:

Ratings:	3 A per Connector 8 A per Block	Inserts:	Polyamide
Voltage:	Without LEDs: 0-60 VDC Max With LEDs: 48 VDC Max in accordance with LED Configuration	Port Coupling Nuts:	PBT
Body:	Polypropylene	O-Ring:	BUNA-N
		LED Lens:	Polycarbonate
		Contacts:	Copper Alloy with Gold Plating
		Marker Tags:	Polyamide (supplied on all units)