



# 7/8" JIN Junction Blocks

8 Port, 3 Pin JIN Junction blocks



Standard Wiring | MIN Receptacle & Cable | IP67 Protection Rating

Trunk Style	Trunk Connection	Part Number	Circuit
	MIN Size III 10 Pole Male Receptacle	JIN-830-010-M000	
	Yellow PVC AWM 2661 <b>10 x 18 AWG</b> 300V 10.2mm OD	JIN-830-010-C**	

JIN Junction Blocks

Cables for JIN-830-010-M000				Female Receptacle	
Single Ended Home Run Cable		Double Ended Home Run Cable			
MIN-10FPX-*	Page C-3	MIN-10MFPX-*	Page C-10	MIN-10FR-1-18	Page C-17

\* Length in feet. Standard Cable lengths are 3, 6, 12, 20, 30 & 50 feet. Consult factory for other lengths.

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

Standard housing is aluminum alloy, for stainless steel housing add a "SS" right after JIN. (e.g. JIN-830-010-M000 becomes JINSS-830-010-M000)

## Specifications:

Housing:	Black Epoxy Coated Die Cast Aluminum Alloy
Connectors:	Anodized Aluminum, Oil Resistant PVC Contact Carrier
Cable Gland:	Nickel Plated Brass, Polyamide and TPE Inserts
Contacts:	Copper Alloy with Gold Plating
Temperature:	-30°C to +80°C (-22°F to +176°F)
Amperage:	4A per Port, 8A per Unit