



# 1/2" JAC Junction Blocks

8 Port, 3 Pin JAC Junction blocks



Standard Wiring | MIN Receptacle | Cable | M23 Receptacle | 24 - 120 Volt | IP67 Rating

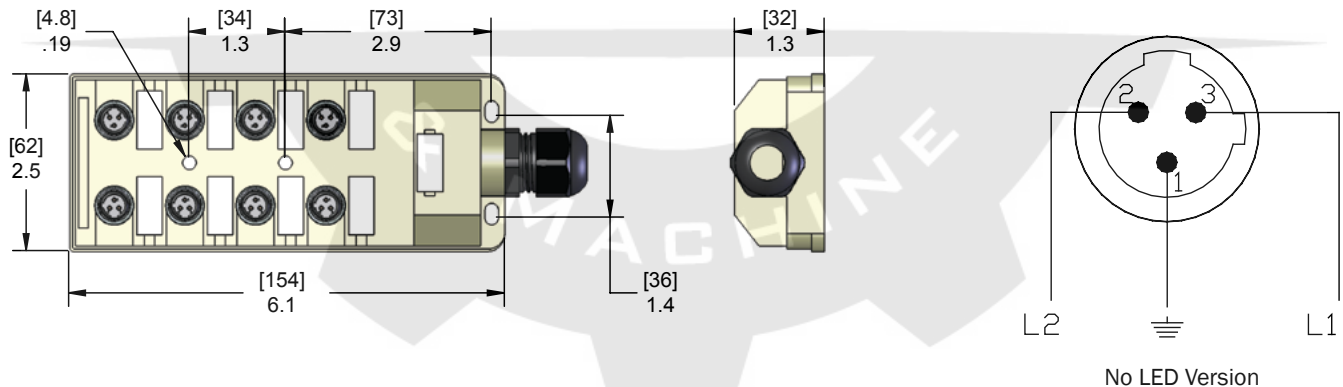


| Trunk Style | Trunk Connection                                           | No LED           |
|-------------|------------------------------------------------------------|------------------|
|             | MIN Size III 10 Pole Male Receptacle                       | JAC-830-010-M000 |
|             | Yellow PVC<br>AWM 20811<br><b>10 x 18 AWG</b><br>10.2mm OD | JAC-830-010-C**  |
|             | M23 12 Pole Male Receptacle                                | JAC-830-012-V000 |

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

JAC Junction Blocks

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## Specifications:

|                     |                                                                                            |
|---------------------|--------------------------------------------------------------------------------------------|
| Ratings:            | 3 A per Connector<br>8 A per Block                                                         |
| Voltage:            | Without LEDs: 0-150 Volt Max<br>With LEDs: 48 VDC Max in accordance with LED Configuration |
| Body:               | Polypropylene                                                                              |
| Inserts:            | Polyamide                                                                                  |
| Port Coupling Nuts: | Nickel Plated Brass                                                                        |
| O-Ring:             | BUNA-N                                                                                     |
| LED Lens:           | Polycarbonate                                                                              |
| Contacts:           | Copper Alloy with Gold Plating                                                             |
| Marker Tags:        | Polyamide (supplied on all units)                                                          |