

Splitters

M12 Eurofast® 4-Branch Splitters, Standard Wiring

- Combine four Sensors into one Cable
- Tough TPU Construction
- For 3-wire DC Sensors or Switches

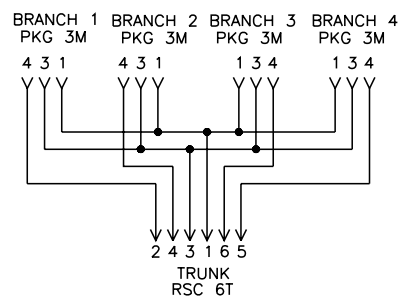


| Housing | Part Number | Features | Wiring Diagram |
|---------|-------------------------------------|---|-----------------|
| | <p>V6RSC-*/PKG3M-*/*/*/*</p> | <p>60 VAC/75 VDC, 2.0 A, RSC 6T = Grey PVC, 5.7 mm OD, 6x24 AWG, PKG = Yellow PVC, 4.4 mm OD, 3x24 AWG, combine four sensors into one cable</p> | <p>Standard</p> |

* Length in meters.

We reserve the right to make technical alterations without prior notice.

Wiring Diagram

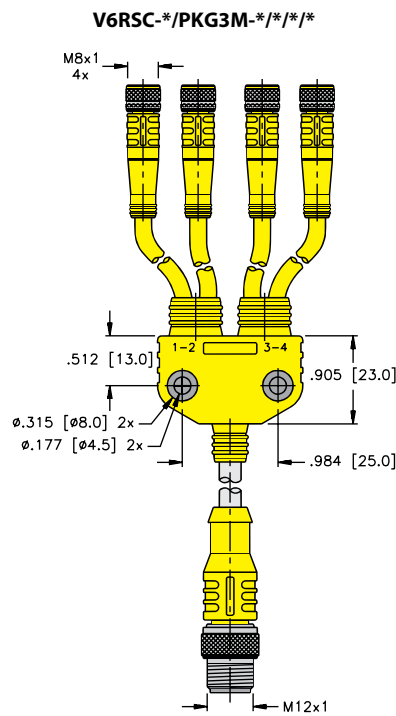


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Specifications

| | | | |
|-----------------------|---|-----------------------|---------------------------------------|
| Junction Body: | Oil resistant yellow TPU | Coupling Nuts: | Nickel plated brass |
| Connector: | Oil resistant TPU body material, Nylon or TPU contact carrier | Cable: | See table |
| Contacts: | Gold plated brass | Temperature: | -40 °C to +105 °C (-40 °F to +221 °F) |
| | | Protection: | IEC IP67 |

- Cable Length:** Trunk - nominal 1 meter. Branches - nominal 0.3 meters. Other lengths available by request - consult factory.
- Cable Options:** Standard cable jacket - grey PVC. TPU and other jackets available by request - consult factory.
- Connector Options:** (for legs with cable)
Stainless steel coupling nut add "V" to part number (PKG to PKGV).
- Notes:** Mounting hole accepts #8 screw.



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Pinouts

| 3-Pin | 6-Pin |
|--------|-------|
| Female | Male |
| | |