

eurofast® 2-Branch Splitters, Standard Wiring

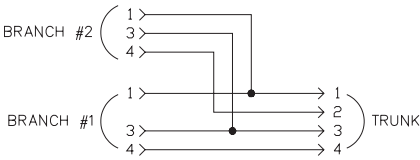
- Combine Two Sensors into One Cable
- For Use on Cylinders and Other Dual-Input Applications
- Tough TPU Construction
- For 3-wire DC Sensors or Switches



Housing	Part Number	Features
	VB2-FSM 4.4/2FKM 4	250 V, 4.0 A, combine 2 sensors into 1 cable
	VB2-RS 4.4T-*/2FKM 4	250 V, 4.0 A, RS 4.4T = Grey PVC, 5.3 mm OD, 4x22 AWG, combine 2 sensors into 1 cable
	VB2-FSM 4.4T-*/2RK 4T-*/*	250 V, 4.0 A, Grey PVC, 5.1 mm OD, RK 4T - 3x22 AWG, combine 2 sensors into 1 cable
	VB2-RS 4.4T-*/2RK 4T-*/*	250 V, 4.0 A, Grey PVC, RK 4T - 3x22 AWG, 5.1 mm OD, RS 4.4T - 4x22 AWG, 5.3mm OD, combine 2 sensors into 1 cable

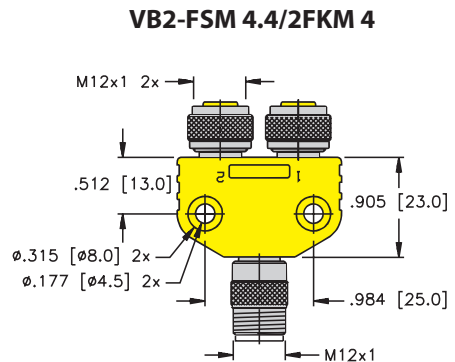
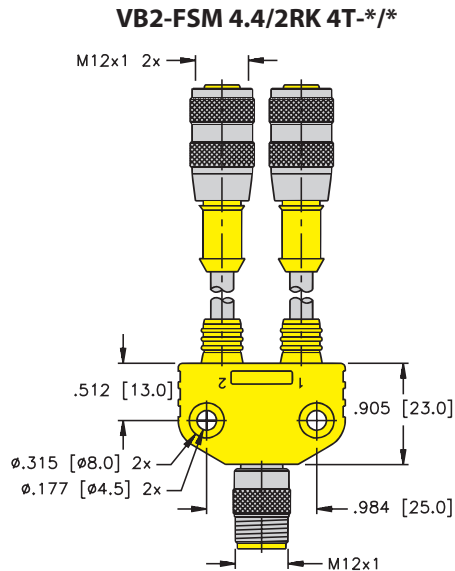
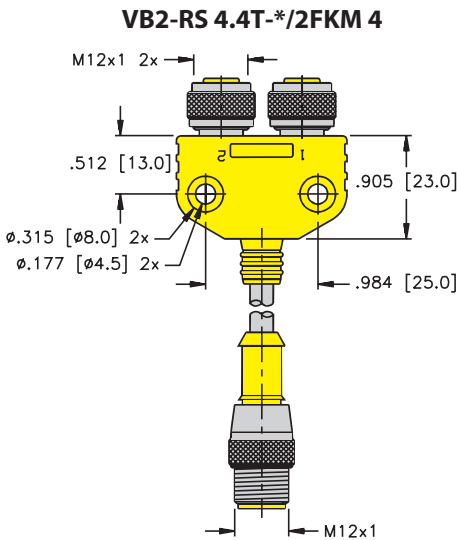
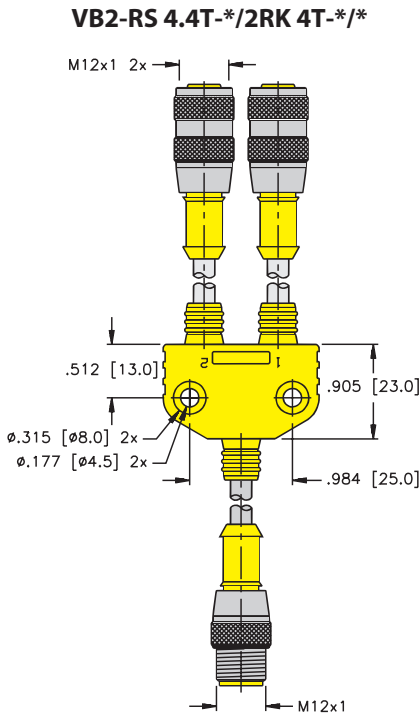
Wiring Diagram

Standard



- Junction Body:** Oil resistant yellow TPU
Connector: Oil resistant TPU body material, Nylon or TPU contact carrier
Contacts: Gold plated brass
Coupling Nuts: Nickel plated brass
Cable: See table
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. Pther 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 (RS to RSV, RK to RKV).
Nylon coupling nut add "K" to part number (RS to RSK, RK to RKK).
Right angle connetors, change part number (RS to WS, RK to WK).
Notes: Mounting hole accepts #8 screw.



Pinouts

Female	Male
4-Pin	4-Pin