Part # 20-385-2

RFD Twin 360
Contactless transmissive 360 degrees Rotary sensor with twin fully redundant sensors. Each with a fitted waterproof SureSeal connector. The sensors have an unlimited mechanical lifetime and is normally used as a barrel sensor on sequential gearboxes. Directly connects to both TTT802 Gearshift Controller and TTT031 Gear Indicator cable harness.

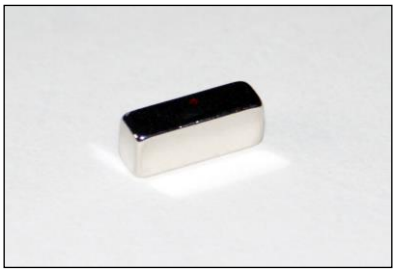
Cable:
Aprox: 0,45m DR25 with 2 x 3-pole SureSeal connectors

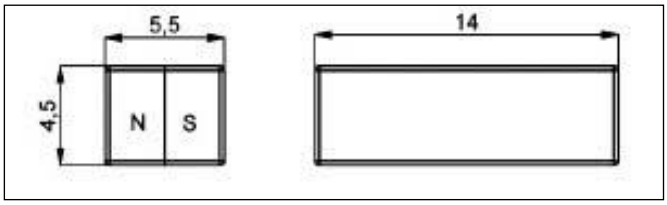
Connectors:
Con 1 (socket) Gnd
Con 2 (pin) + 5 Volt
Con 3 (pin) Signal

Weight:
RFD-Twin360-5KP 45 grams
Position Marker 4 grams



Position marker (magnet) **Z-RFC-P04**, sold separately with its own part number, # 20-390-6.





Common for A & B sensors

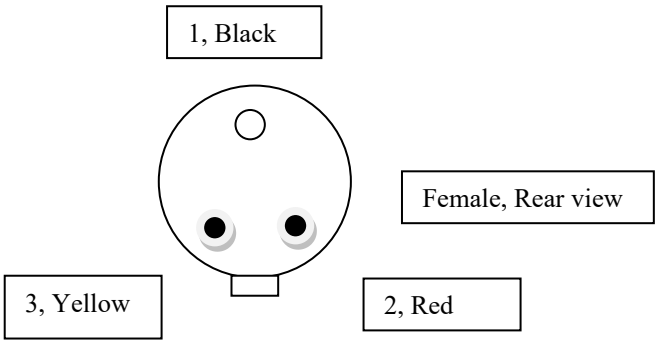
Crimp tube length: 360mm Type: DR25 6,4 / 3,2
Crimp tube length: 30mm Type: ATUM 9 / 3



Connector (A) : 3-pole SureSeal Female

Marking: Pnr & Snr Length: 30mm
Clear crimp tube over marking length: 45mm Type: 6 / 2
Crimp tube length: 90mm Type: DR25 4,8 / 2,4
Crimp tube length: 30mm Type: ATUM 9 / 3

Black – con 1 (socket) - Gnd
Red – con 2 (pin) - + 5 Volt
Yellow – con 3 (pin) - Signal



Note:
Part number marking is fitted on connector A

Connector (B) : 3-pole SureSeal Female

Marking: None

Crimp tube length: 90mm Type: DR25 4,8 / 2,4
Crimp tube length: 30mm Type: ATUM 9 / 3

Brown – con 1 (socket) - Gnd
Green – con 2 (pin) - + 5 Volt
White – con 3 (pin) - Signal

