

SIL2 - 4-20mA c/w Remote + Local Zero

(available on Models : MT, MK, MF, MN)

LOCAL ZERO - ZERO POT



4-20mA c/w SIL2 option

SIL2 Transmitters have the added feature compared to standard Transmitters as they can be rezeroed in two ways; remotely via PLC by shorting the RZERO (F-Orange) and the RCAL (D-Green), or manually via the zero potentiometer.

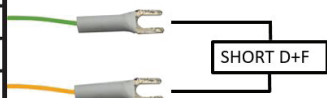
SIL2 feature is available as an add-on for the following models: MT, MK, MF, MN

Transmitters are SIL2(Safety Integrity Level 2) compatible

REMOTE ZERO - CONTACT CLOSURE

4-20mA (SIL2 Option)

PIN	4-20mA (2wire)
A (red)	SIGNAL (+)
B (black)	SIGNAL (-)
C (white)	n/a
D (green)	REZERO (+)
E (blue)	RCAL (+)
F (orange)	REZERO(-) / RCAL(-)



STANDARD FEATURES

0.5% / 0.25% Accuracy
 4-20mA Output
 0-500 to 0-20000psi Ranges
 80% Shiunt Calibration
 SIL2 - Safety Integrity Level 2 - Compatibility

PUSHBUTTON - 4-20mA c/w Local Zero

(available on Models : MT, MK, MF, MN)

LOCAL ZERO - PUSHBUTTON



4-20mA c/w PUSHBUTTON option

PUSHBUTTON Transmitters have the added feature compared to standard Transmitters as they can be rezeroed locally via the pushbutton.

PUSHBUTTON feature is available as an add-on for the following models: MT, MK, MF, MN

PUSHBUTTON WIRING

4-20mA (PUSHBUTTON)

PIN	4-20mA (2wire)
A (red)	SIGNAL (+)
B (black)	SIGNAL (-)
C (white)	n/a
D (green)	PUSHBUTTON
E (blue)	RCAL (+)
F (orange)	RCAL(-)

STANDARD FEATURES

0.5% / 0.25% Accuracy
 4-20mA Output
 0-500 to 0-20000psi Ranges
 80% Shiunt Calibration