

XCAN-420S



Features

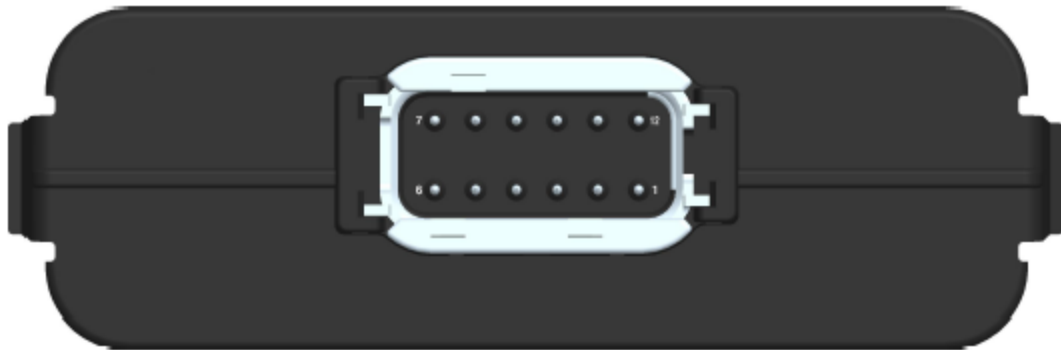
- Sealed Electronics
- 4-20mA Signal Input
- Four 4-20mA Replicated Outputs
- Rugged Deutsch Connector

4-20mA Signal Multiplier

Using state of the art electronics, the XCAN-420S will generate multiple 4-20mA signals from a single input. This environmentally sealed device is perfect for industrial sites when data collection systems require accurate information to drive production processes. This device replaces multiple transducers allowing a cost savings for site monitoring.

GENERAL SPECIFICATIONS

CONTROLLER	XCAN-420S
OPERATING VOLTAGE	6-32 VDC
POWER COMSUMPTION	100mA Max
OPERATING AND STORAGE TEMP	-40C to +85C;
DISPLAY	None
ENCLOSURE	Deutsch EEC-352X4A, GORE Vented
CONNECTOR	Power, Signal In, Signals Out



**MATING CONNECTOR:
DTM06-12SA (GREY-A KEY)
0462-201-20141 SOCKET
0413-204-2005 SEAL**

DTM06-12SA (GREY-A KEY)	
1	MODULE GROUND
2	COMMON, 4
3	COMMON, 3
4	COMMON, 2
5	COMMON, 1
6	4-20mA V-BATT + OUTPUT
7	4-20mA SIGNAL INPUT
8	SIGNAL OUTPUT 1
9	SIGNAL OUTPUT 2
10	SIGNAL OUTPUT 3
11	SIGNAL OUTPUT 4
12	MODULE BATT +