

LOCAL TEMPERATURE TRANSMITTER ENCLOSURE

PROCESS TEMPERATURES <300°F

FUNCTION

To provide a non-isolated, linear to temperature, 4-20mADC signal from the temperature probe. The transmitter is mounted in a NEMA 4 cast aluminum industrial head enclosure integral to the temperature probe. This configuration is applicable for process temperatures less than 300°F and the ambient temperature of the transmitter will not exceed 140°F.

OPTIONS

Optically Isolated

