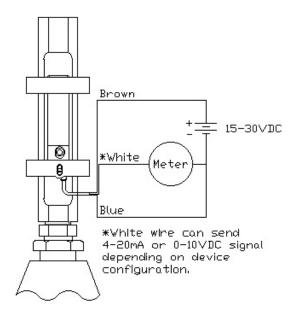


Model X117H VALVE POSITION TRANSMITTER

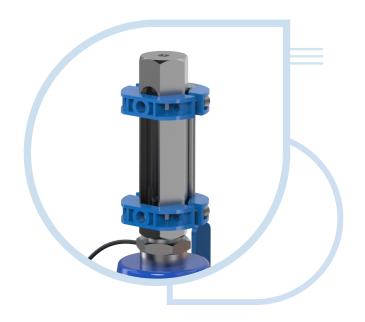
PRODUCT FEATURES

The Cla-Val Model X117H Valve Position Transmitter is an accurate monitor of the valve position. Through an industry standard 4-20mA or 0-10VDC output signals, the X117H delivers the accuracy required for computer-guided control valve systems (SCADA).

WIRING



See Model X101D for details and dimensions



SPECIFICATIONS

Fits Valve Sizes: 1-1/2" to 16"

Enclosure: IP-68 Water Resistant up to

6.6 ft (2m) for 1 Month

Temperature Range: Ambient Temperature:

-13°F to 185°F (-25C to 85C)

Fluid Temperature: 32°F to 185°F (0C to 85C)

Electrical Conn.: Cable Length: 6.6 Feet (2m)

Power Supply Voltage 15-30 VDC Output Signal 4-20mA or 0-10 VDC

(confirgurable)

Parameters: Pressure Rating: 360 psi max

Accuracy: ±100 µm

Standard Materials: Site Tube: Pyrex

Site Tube Housing: 316 Stainless Steel

CLA-VAL Company www.cla-val.com info@cla-val.com S-X117H (R-01/2022)