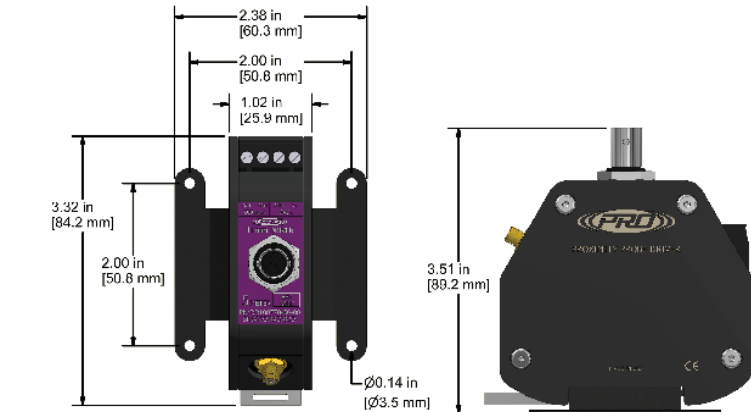


DD100780 Series

PRO 11 mm, Driver Assembly



Panel Mount Option
(Shown Above)



Panel Mount Option
(Shown Above)

TERMINAL BLOCK WIRING

Connections	Functions
V _t	-24 VDC
Com	+24 VDC
Com	+24 VDC
V _{out}	-100 mV/mil, DC Gap

Product Features

Driver assembly DD100780 offers multiple options for mounting and easy connections via BNC jack and screw terminals.

- **Flexible system configuration**
- **DC gap and shaft vibration signals available via BNC jack and terminal block for analysis or monitoring**
- **Multiple mounting options (DIN rail, panel or none)**

Specifications

Temperature Range: -49°F (-45°C) to 185°F (85°C)
Linear Range: 20 to 180 mils (0.5 - 4.5 mm) @ approximately -1 to -17 VDC
Nominal Voltage Output: -100 mV/mil (-3.94 V/mm)
Input Power/Voltage: -17.5 VDC to -30 VDC
Aluminum enclosure
Miniature 12-32 threaded connector
4 position screw terminals + BNC output

Ordering Information

DD1 780 - -

Calibrated Material	System Length	Mounting Type	Regulatory Approval
00 = 4140 Steel 08 = 1045 Steel 10 = 17-4 Stainless Steel 11 = 420 Stainless Steel 12 = 304 Stainless Steel 13 = 316 Stainless Steel 20 = 360 Brass Alloy 30 = AL7075-T	5 = 5.0 meter 9 = 9.0 meter	0 = Panel (Mounting Screws Are Not Included) 1 = DIN 2 = None	00 = CE Certified



Example Part Number: DD100780-91-00
 4140 Steel, 9 meter system length, DIN mount, CE certified



Lifetime Warranty on Materials & Workmanship