

PRO 8 mm, Driver Assembly



DIN Rail Option (Shown Below)

CE Certified

Panel Mount Option (Shown Above)

Product Features

Driver assembly DD100180 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 for analysis
- Multiple mounting options (DIN rail, panel or none)

Specifications

|  |
|--|
| Temperature Range : -31°F (-35°C) to 185°F (85°C)                          |
| Linear Range - 10 to 90 mils (.25 - 2.30 mm) @ approximately -1 to -17 Vdc |
| Input Power/Voltage: -17.5 Vdc to -26 Vdc                                  |
| Aluminum Enclosure with Powder Coated Finish                               |
| Miniature 12-32 threaded connector   |
| 3 position screw terminals + BNC output                                    |

Ordering Information

DD1   180 -   -

| Calibrated Material       | System Length | Mounting Type                              | Regulatory Approval |
|---------------------------|---------------|--|---------------------|
| 00 = 4140 Steel           | 5 = 5.0 meter | 0 = Panel Mounting Screws Are Not Included | 00 = None           |
| 10 = 17-4 Stainless Steel | 9 = 9.0 meter | 1 = DIN                                    |                     |
| 11 = 420 Stainless Steel  |               | 2 = None                                   |                     |
| 20 = 360 Brass Alloy      |               |  |                     |
| 30 = T6 Aluminum          |               |  |                     |

Example Part Number: **DD100180-91-00**  
4140 Stainless Steel, 9 meter system length, DIN mount, no approvals



Lifetime Warranty on Materials & Workmanship