

DD100790 - 11 MM PRO PROXIMITY PROBE DRIVER FOR EDDY CURRENT PROBE, 4-20 MA RADIAL APPLICATIONS

DD100790 - 11mm PRO-sarjan pyörrevirta-anturi ohjain, 4-20 mA Radial Applications

MSP_VIRTUEMA CTC
RT_MANUFACTURER

MSP_VIRTUEMA DD100790
RT_SKU:

Sovellukset: Liukulaakerin
kunnonvalvonta

Halkaisija: 11 mm

Tyyppi: Radial

Herkkyys: -3.94 V/mm

Saatavana erilaisilla kokoonpanoilla, kaikki asiakastilauksen pohjalta

RADIAL DRIVERS

ORDERING INFORMATION

DD1

90

Calibrated Material	Probe Type	Full Scale	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	1 = 8 mm 7 = 11 mm 8 = 25 mm 9 = 5 mm FFv	FFv and 8mm Ranges 04 = 0-4 mils pp 05 = 0-5 mils pp 10 = 0-10 mils pp 15 = 0-15 mils pp 11mm and 25mm Ranges 01 = 0-10 mils pp 02 = 0-20 mils pp 05 = 0-50 mils pp	50 = 5.0 meter 70 = 7.0 meter (FFv only) 90 = 9.0 meter (non-FFv)	00 = Panel 01 = DIN	00 = CE Certified 05 = CSA, ATEX, IECEx, CE Approvals
Example Part Number: DD100990-04-50-01-00 4140 Steel, 5 mm FFv probe, 0-4 mils pp, 5.0 meter, DIN mount, CE Certified					



www.facebook.com/mipelectronics



www.linkedin.com/company/mip-electronics-ltd/



www.youtube.com/channel/UCpKEF_7bS4dMC4qPokUAgDQ

MSP_VIRTUEMART_TECHDETAILS

- Temperature Range: -31 to 185°F (-35 to 85°C)
- Linear Range: 20-180 mils (0.5 - 4.5 mm)
- Nominal Voltage Output: -100 mV/mil (-3.94 V/mm)
- Input Voltage: -17.5 VDC to -30 VDC
- Aluminum enclosure
- Miniature 12-32 threaded connector
- 4 Position screw terminals & BNC

MSP_VIRTUEMART_PRODDOCS

1. [Esite](http://www.mip.fi/images/docs/fi/pro_line_proximity_drivers.pdf) , (URL: http://www.mip.fi/images/docs/fi/pro_line_proximity_drivers.pdf)

MSP_VIRTUEMART_PRODUCT_IMAGE_TITLE



www.facebook.com/mipelectronics



[www.linkedin.com/company/mip-electronics-ltd-/](https://www.linkedin.com/company/mip-electronics-ltd/)



www.youtube.com/channel/UCpKEF_7bS4dMC4qPokUAgDQ



www.facebook.com/mipelectronics



www.linkedin.com/company/mip-electronics-ltd/



www.youtube.com/channel/UCpKEF_7bS4dMC4qPokUAgDQ