Date: 13/04/2023

RLT-2000; Guide tube length: 300 mm; Variable resistance (3-wire)

RLT-2000; Guide tube length: 300 mm; Variable resistance (3-wire)

Item number:	48723715
Quantity:	1 pcs.
Order code:	RLT-2000-1-1DN-1-8S-M03000004004-6-Z8 Z1W101ARL2ZL2
Overview:	RLT-2000; Guide tube length: 300 mm; Variable resistance (3-wire) Level sensor, Plastic version Model RLT-2000 Output Signal: Variable resistance (3-wire) Power supply: Max. 40 V AC/DC Process connection: G 1/2, installation from inside Electrical connection: Cable outlet PVC, IP67 Cable length: 5 m / 16.4 ft pin assignment el. connection: Overall resistance=gn/wh, 100…0 %=wh/bn, 0…100 %=bn/gn Guide tube length: 300 mm mm 100% level (X): 40,0 mm Accuracy / Resolution: 3 mm Material: Polypropylene medium temperature: -10 °C ... 80 °C Float: Polypropylene float, Ø55 mm, PN3 Specifications according to data sheet: LM 50.01
Details:	RLT-2000; Guide tube length: 300 mm; Variable resistance (3-wire) Level sensor, Plastic version Model RLT-2000 Output Signal: Variable resistance (3-wire) Power supply: Max. 40 V AC/DC Process connection: G 1/2, installation from inside Electrical connection: Cable outlet PVC, IP67 Cable length: 5 m / 16.4 ft pin assignment el. connection: Overall resistance=gn/wh, 100…0 %=wh/bn, 0…100 %=bn/gn Guide tube length: 300 mm mm 100% level (X): 40,0 mm Accuracy / Resolution: 3 mm Material: Polypropylene medium temperature: -10 °C ... 80 °C Float: Polypropylene float, Ø55 mm, PN3 Specifications according to data sheet: LM 50.01

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