Date: 22/04/2024

F3203 200 kg 0.017% Fnom 2.0 ±0.1 % mV/V tension/compression

SPP-Bending beam, model F3203

Item number:	79102844
Quantity:	1 pcs.
Order code:	SPP-F3203-M3320DCACK010300004XXXXXXXXXXXXXXXXXXXX 68FO5173
Overview:	F3203 200 kg 0.017% Fnom 2.0 ±0.1 % mV/V tension/compression Model: F3203 Force direction: tension/compression Rated force/Rated load: 200 kg Relative linearity error: 0.017% Fnom Output signal: 2.0 ±0.1 % mV/V Electrical connection: Cable output, free wires Cable length: 3 m Ø4 mm Ingress Protection IP: IP68 Technical data acc. to datasheet: FO51.73
Details:	SPP-Bending beam, model F3203 Technical data acc. to datasheet: FO51.73 Model: F3203 Bending beam, forces up to 500 kg Force direction: tension/compression Rated force/Rated load: 200 kg Relative linearity error: 0.017% Fnom Output signal: 2.0 ±0.1 % mV/V Electrical connection: Cable output, free wires Cable length: 3 m Cable diameter: Ø4 mm Ingress Protection IP: IP68

© 2024 - WIKA Instruments s.a.r.l.