

F2812 100 N $\pm 0.5\%$ Fnom 2.0 ± 0.2 mV/V tension/compression

SPP-Tension-/compression force transducer, model F2812

Numéro d'article: 83800598

Quantité: 1 pcs

Code: SPP-F2812-M2210CAA4K010300XXXXXXXXXXXXXXXXXXXXX 65FO5149

Vue d'ensemble: F2812 100 N $\pm 0.5\%$ Fnom 2.0 ± 0.2 mV/V tension/compression

Model: F2812 Tension/compression force transducer, ultra compact, male thread

Force direction: tension/compression

Rated force/Rated load: 100 N

Relative linearity error: $\pm 0.5\%$ Fnom

Output signal: 2.0 ± 0.2 mV/V

Electrical connection: Cable output, free wires

Cable length: 3 m

Ingress Protection IP: IP65

Technical data acc. to datasheet: FO51.49

Détails: SPP-Tension-/compression force transducer, model F2812

Technical data acc. to datasheet: FO51.49

Model: F2812 Tension-/compr. force transd., ultra compact, male thread, 0..50N-0..1,000N

Force direction: tension/compression

Rated force/Rated load: 100 N

Relative linearity error: $\pm 0.5\%$ Fnom

Output signal: 2.0 ± 0.2 mV/V

Electrical connection: Cable output, free wires

Cable length: 3 m

Ingress Protection IP: IP65

Technical data acc. to datasheet: FO51.49