Date: 22/04/2024

F6804 10 kN 2.0% Fnom 1.0 ±0.1 mV/V compression

SPP-Ring force transducer, model F6804

Item number:	83801129	
Quantity:	1 pcs.	
Order code:	SPP-F6804-C1410E3A1K010300XXXXXXXXXXXXXXXXXXXX	65FO5160
Overview:	F6804 10 kN 2.0% Fnom 1.0 ±0.1 mV/V compression Model: F6804 Ring force transducer for bolt-forces Force direction: compression Rated force/Rated load: 10 kN Relative linearity error: 2.0% Fnom Output signal: 1.0 ±0.1 mV/V Electrical connection: Cable output, free wires Cable length: 3 m Ingress Protection IP: IP65 Technical data acc. to datasheet: FO51.60	
Details:	SPP-Ring force transducer, model F6804 Technical data acc. to datasheet: FO51.60 Model: F6804 Ring force transducer for bolt-forces 0...3kN to 0...450kN Force direction: compression Rated force/Rated load: 10 kN Relative linearity error: 2.0% Fnom Output signal: 1.0 ±0.1 mV/V Electrical connection: Cable output, free wires Cable length: 3 m Ingress Protection IP: IP65	

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