## Solenoid coil, MSFW-230-50/60

URL:https://www.sxplc.com/solenoid-coil-msfw-230-50-60

## **Product data sheet**

• Mounting positionoptional	
Switching position indicatorno	
• Min. pick-up time10 ms	
• Duty cycle100%	
• Power factor (cos phi)0.7	
• Characteristic coil data230 V AC: 50/60 Hz, pick-up power 9.0 VA,	
holding power 7.0 VA	
• Permissible frequency fluctuations+/- 5%	
• Permissible voltage fluctuations+/- $10~\%$	
• CE mark (see declaration of conformity)To EU Low Voltage	
Directive	
• CE marking (see declaration of conformity)To UK regulations for	
electrical equipment	
• LABS (PWIS) conformityVDMA24364-C1-L	
• Degree of protection IP65	
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- Ambient temperature-5 °C ... 40 °C
- Max. tightening torque for socket0.4 Nm
- Product weight55 g
- **Electrical connection**3-pin Plug pins with connection pattern to Festo

standard for MSSD-F

- Type of mountingVia knurled nut
- Note on materials RoHS-compliant
- Material solenoid coilDuroplast Copper Steel
- Material windingCopper

