



Electromagnetic coil

MSFW-230-50/60 (34422)

URL:<https://www.sxplc.com/electromagnetic-coil-msfw-230-50-60-34422>

Product data sheet

Installation location

Optional

Switch position indicator

no

Minimum Grab Time

10 ms

Continuous power on rate

100%

Power factor ($\cos \phi$)

zero point seven

Characteristic parameters of the coil

230 V AC: 50/60 Hz, starting power 9.0 Va, maintaining power 7.0 VA

Permissible frequency fluctuations

+/-5%

Permissible voltage fluctuations

+/-10%

CE certification (see declaration of conformity)

Compliant with EU Low Voltage Directive

CE marking (see declaration of conformity)

Complies with UK electrical equipment regulations

Paint Wetting Defect Substance (PWIS) Compliance

VDMA24364-C1-L

Protection level

IP65

ambient temperature

-5 ° C 40 ° C

Maximum tightening torque of the socket

0.4 Nm

Product weight

55 g

Electrical interface

3 needles

Plug pins, connection type in accordance with Festo standards, used for MSSD-F

Installation method

By rolling the knurled nut

Material Description

RoHS compliance

Electromagnetic coil material

Thermosetting plastics

copper

steel

Coil material

copper

