

DRIW-E16

MET₇

1081 DRI

6Å.

SSIVAC LN XXV SD-X Hz ∑lmax in Geräl 8A

110 150 0522

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https://www.eibabo.us/metz/speed-standstill-monitoring-relay-driw-e16-230vac-22.5-eb10678249

Speed-/standstill monitoring relay DRIW-E16 230VAC 22.5

Metz DRIW-E16 230VAC 22.5 1101500522 4250184120292 EAN/GTIN

60,56 USD excl. VAT**

plus **shipping**



Speed monitor DRIW-E16 230VAC 22.5 Design of the electrical connection screw connection, rated control supply voltage Us at AC 50 Hz 230 ... 230V, type of voltage for actuation AC, evaluation of the inputs single-channel, speed monitoring function, standstill monitoring function, operating frequency 2 ... 70Hz, number of outputs , safetyrelated, instantaneous, contact-based 0, number of outputs, safety-related, delayed, contact-based 0, number of outputs, safety-related, instantaneous, semiconductor 0, number of outputs, safety-related, delayed, semiconductor 0, number of outputs, signaling function, instantaneous, contact-based 2, number of outputs, signaling function, delayed, contact-based 0, number of outputs, signaling function, undelayed, semiconductor 0, number of outputs, signaling function, delayed, semiconductor 0, SIL according to IEC 61508 without, width 22.5mm, height 60mm, depth 60mm, The speed and V-belt monitor is used to monitor rotary movements g (underspeeds) on motor or belt driven shafts. Inductive proximity switches are used to record the speed. The impulse generation at the sensor occurs without contact by means of switching cams, gear wheels, segment discs, metallic signal flags or similar. When the operating voltage is applied, the relay picks up. The monitoring function is started via the power contactor of the drive at terminals E1 and E2 after the start-up delay has elapsed. If the drive falls below the switch-off speed, the relay drops out. The error message of the speed and V-belt monitor is reset by resetting or switching off the operating voltage.

YOUR ADVANTAGES



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