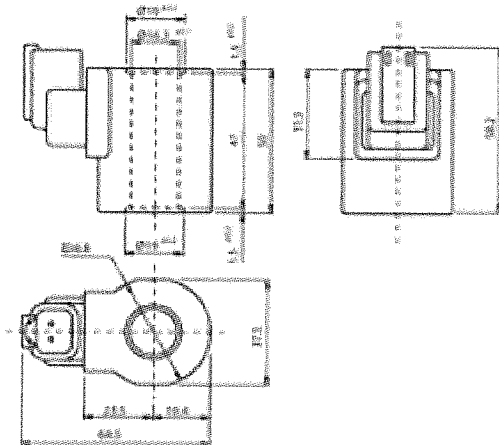


mm Ø HOLE: 16

CERTIFICATION:

TERMINALS: DEUTSCH VERTICALE

TECHNICAL SHEET:



STANDARD NOMINAL VOLTAGES

12 - 24 VDC

24 - 110 - 220 - 230 VAC

other voltages upon request

APPLICATIONS

pneumatics, water systems, hydraulics

OPERATING AMBIENT TEMPERATURE

-20°C to + 50°C

CONSTRUCTION

- magnetic circuit encapsulated with thermoplastic compound
- Metal parts protected against oxidation according to RoHS c

TECHNICAL CHARACTERISTICS

- class F coils (max 155°C) as from the IEC 85 standard, class request

- copper wire insulation class H (200°C)

- supply power tolerance +10%

- max power consumption on duty cycle (ED 100%):

- DC: 28W

- AC: 32 VA

other powers available upon request.

- Protection degree IP54 according to IEC 144.

With appropriate connector and seals the protection degree c

OTHER CONNECTIONS

amp junior timer, lead wires, deutsch (axial), bipolar cable