



armatec

MA 22 DIN/MA 22 D M12/MA 30 S9 Type 5906



MA 22 DIN



MA 22 D 24DC M12

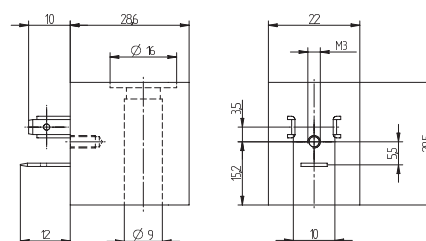


MA 30 S9

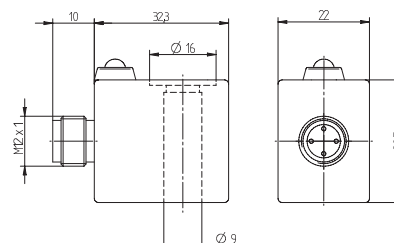
22 mm wide coils for solenoid valves of the MH-series, type MH, MOH, MEH, MEOH, MNH and MNOH.

Type MA 22 DIN

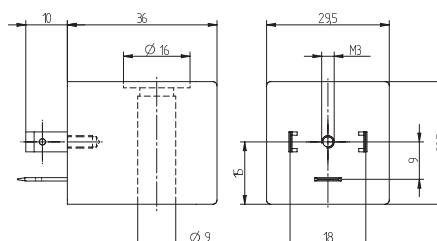
Housing made from heat resistant thermoplastic polyester material 30 % glass filled.
Form B according to EN 175301-803.
Isolation class F. Wire class H.
Equipped with appropriate connector, solenoid offers IP 65.



MA 22 DIN



MA 22 D 24DC M12



MA 30 S9

Type MA 22 D 24DC M12

Housing made from Epoxy.
Connection M12x1 according to DIN EN 60947-5-2.
Coil with yellow LED.
Isolation class F. Wire class H.
Equipped with appropriate connector, solenoid offers IP 67.

30 mm wide coil for solenoid valves of the MH-series, type MH, MOH, MEH, MEOH, MNH and MNOH.

When used with valve series MNH or MNOH, please consider that a NAMUR distance plate type ZPN 5 (page 2. 11. 13) might be needed.

Type MA 30 S9

Housing made from heat resistant thermoplastic polyester material 30% glass filled.
Form A according to EN 17301-803.
Isolation class F. Wire class H.
Equipped with appropriate connector, solenoid offers IP 65.

Suitable connectors for MA 30 S9 coils, type ST 30 ..., can be found on page 2. 14.5.

Type	Voltage	Tolerance	Ampere	Power cons.	LED	Connection	Weight
MA 22 24DC DIN	24 V=	±10 %	110 mA	2,6 W	no	Form B (EN 175301-803)	0,05 kg
MA 22 230AC DIN	230 V~	±10 %	26 mA	6 VA	no	Form B (EN 175301-803)	0,05 kg
MA 22 D 24DC M12 X CE	24 V=	±10 %	175 mA	4,2 W	yellow	M12x1	0,07 kg
MA 30 S9 24DC X CE	24 V~	±10 %	83 mA	2 W	no	Form A (EN 175301-803)	0,10 kg
MA 30 S9 110AC X CE	110 V~	±10 %	27 mA	3 VA	no	Form A (EN 175301-803)	0,10 kg
MA 30 S9 230AC X CE	230 V~	±10 %	13 mA	3 VA	no	Form A (EN 175301-803)	0,10 kg