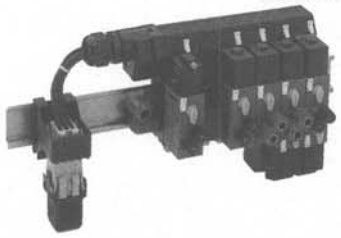
4/2 Valves, Type 840, ND3, 6x1 mm dia.

Valve units, electrical versions 40-48, with wire way and multipole plug

engineering mannesmann Rexroth

Technical Data

Working pressure range	Max. 8 bar (on DIN rail 10 bar)
Ambient temperature range	–15 °C to + 60 °C (at max. 8 bar) –15 °C to + 40 °C (at max. 10 bar)
Medium	Compressed air, lubricated or non-lubricated
Materials	POM / NBR



Code No. for versions 40 - 48: 335 450 000 8 40 ...-...

- wire way for up to 36 valves
- with Weidmüller multipole-plug RSV 1.6
- form of plug depends on number of solenoid valves used. Plugs are available with 4, 6, 9, 12, 18, 24 or 36 pins.
- delivered completely wired
- only in combination with DIN-rail (see step 2).
- available voltages: DC 12V (Vers. 40), DC 24V (Vers. 41), DC 24V with LED and short-circuit protection (Vers. 42), AC 24V (Vers. 45), AC 110V (Vers. 46), AC 220/230V (Vers. 47), AC 220/230V with LED (Vers. 48).

For additional mounting information see page 6.89.

Accessories (to be ordered separately)

Type	Code no.				
Cover plate for plug module	**572 840 042 4**				
PG-fitting for plug module	**894 200 390 2**				
Connector To DIN 43650, Form C for all voltages	**894 101 220 2**				
Voltages	DC 12 V	DC 24 V	AC 24 V	AC 110 V	AC 220/230 V
Pilot valve	**542 093 021 0**	**542 093 022 0**	**542 093 522 0**	**542 093 527 0**	**542 093 528 0**
Pilot valve with LED		**542 094 062 0**[1)]			**542 093 568 0**

[1)] and protected wiring.