Technical data

Motoric Valve Drive 6: 24 V modbus · https://faqdoc.info/en/systemauswahl/motoric-valve-drive-6/motoric-valve-drive-6-24-v-modbus-en/technical-data-2/

Operating voltage	24 V a.c., -10 % ... +20 %, 50 – 60 Hz 24 V d.c., -20 % ... +20 %
Operating power	2.6 VA / 1.4 W
Max. power consumption	< 110 mA
Power consumption (standby)	< 10 mA
Stroke	Standard: Max. 8.5 mm (default)
	adjustable: 2 mm – 8.5 mm
Actuation force	Standard: 125 N -20/+20 % (default)
	depending on variant: 100 N, 150 N, 200 N -20/+20%
Actuation time	Standard: 15 s/mm (default)
	depending on variant: 30 s/mm
Load on the RS-485 bus	1/8 unit load
LCD (H × W)	10 × 20 mm Blue backlight, can be switched on
LED	multicolor

Fluid temperature	0 °C ... +100 °C
Storage temperature	-20 °C ... +70 °C
Ambient temperature	0 °C ... +50 °C
Protection type/class:	IP 54 / III
CE conformity according to	EN 60730
Casing	Material: Polyamide
	Color: Signal white (RAL 9003)
Casing cover	Material: Polycarbonate
	Color: transparent
Cable	Type: 4 x 0.22 mm² PVC
	Color: White
	Length: 1 m
Dimensions (W × H × D):	45 × 65 × 90 mm
Weight with connection cable (1 m)	155 g
Surge strength according to EN 60730-1	1 kV