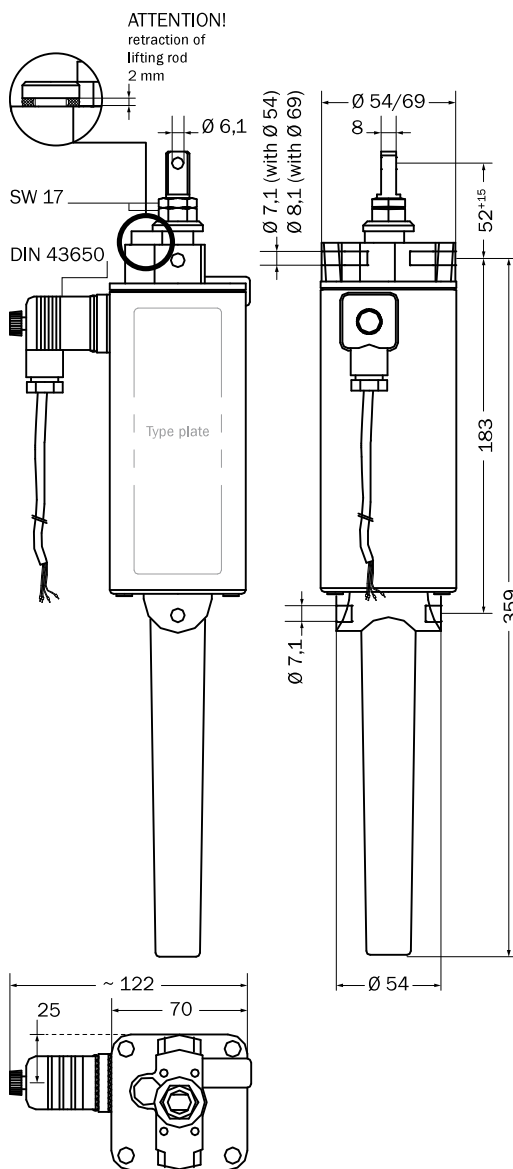
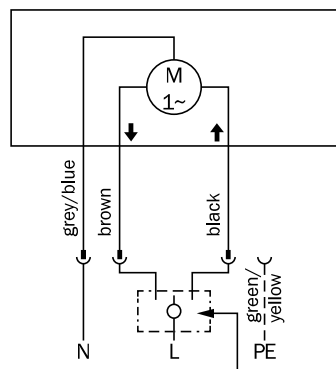




Order designation: JM_BS-stroke force-stroke EA
Example: JMABS-500-300 EA



Circuit diagram



Electromechanic locking required!

With the electric motor drive mounted into a secured plastic housing the roof flaps and light domes are opened. The design of the motor opener with its great variety of accessories allows for a broad range of applications. The motor can be operated in parallel.

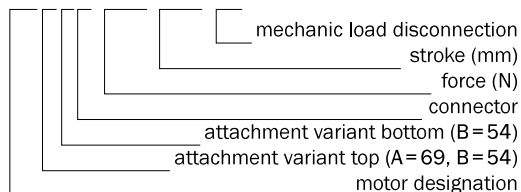
The motor opener is designed with a maintenance-free spindle drive and in its end position it is disconnected by the end-switch.

Due to the high quality plastic construction a protective conductor is not necessary!

connection cable	H05VV-F 4 x 1 mm ² approx. 1,4 m long (white)
operation mode	S2 - 1 min.
colour	similar to RAL 9 002 (grey white)
frequency	50 Hz
weight	2,0 kg
stroke	300 mm
stroke/ tensile force	500 N / 250 N
stroke time	approx. 30 s
power consumption	140 W / 0,6 A
max. stat. suction load (tensile load)	3300 N
protection class	IP 54
voltage	230 V AC
thermal protection	115 °C
ambient temperature	-5 °C to +60 °C
maintenance	no

The motor opener has a capacity of 10 000 ventilation cycles.

JM X BS-XXX-XXX-EA



eyebolt	(when not a series)
electric test	→chapter 11.1, page 299,
connection	"Motor Test Device 230 V AC"
pivot support	→chapter 6.2, page 219 "Pivot Support FB 6/8"
bracket	→chapter 6.2, page 224, "Bracket KB 2 for Motor Opener 230 V AC" →chapter 6.2, page 225, "Bracket KB-KF for 230 V Motor Opener"

Short description

Technical data

Type codes

Accessories

