

Geovent Circuit Breaker



ORDERING TABLE

92-200	Manual circuit breaker 0,4-0,63A
92-201	Manual circuit breaker 0,63-1,00A
92-202	Manual circuit breaker 1,00-1,60A
92-203	Manual circuit breaker 1,6-2,5A
92-204	Manual circuit breaker 2,50-4,00A
92-205	Manual circuit breaker 4,00-6,30A
92-206	Manual circuit breaker 6,30-10,0A
92-207	Manual circuit breaker 10,00-16,0A
92-208	Manual circuit breaker 16,0-20,0A
92-210	Breaker switch for canceling process monitor/pressure switch. Mounted with circuit breaker.
92-210A	230V Changeover contact NO/NC

DESCRIPTION

Geovent circuit breakers are designed for use in the industry and it is ideal for use with Geovent fans.

This type of circuit breakers are designed for protection of a wide range of single-phase and three-phase AC motors against overload and short circuit. Further it functions as a manual on/off switch.

They are used for all kind of AC induction motors and for three-phase motors up to 11 kW.

FEATURES

Manual control:

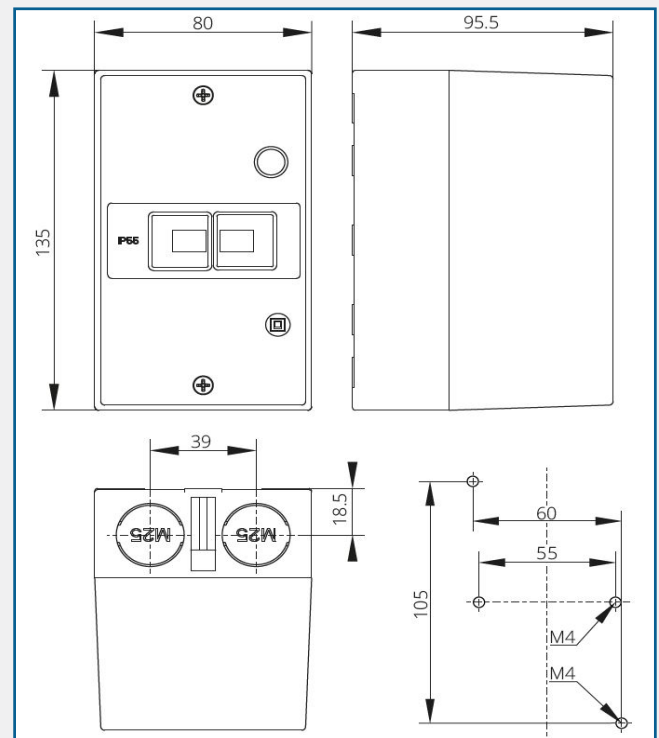
- Start/stop push-buttons incl. test of release function
- Automatic switch-off at over-current with thermal or magnetic release
- Control with under-voltage release or shunt release
- An auxiliary switch for side mounting or flush mounting used for indication of the switching state
- Indication of release
- On/off buttons positions unequivocally indicates switching position of main contacts

Contact material:

- Resistant to contact welding
- Enables low contact heating
- Isolating distance between contacts: 4.5 mm per contact place

Connection of a rigid or flexible conductor. Assembly to a 35 mm wide mounting rail in compliance with EN 60715 is possible. Vertical or horizontal operational position.

DIMENSIONS



CONNECTION

