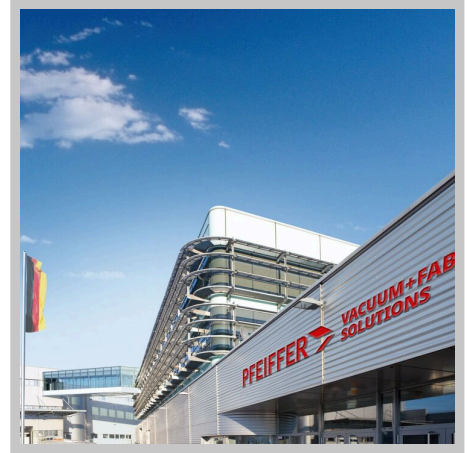




**Relay box, shielded, for
backing pumps, 1-
phase motor 7A for TC
110/120 and TCP 350,
plug M8**



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Relay box, shielded, for backing pumps

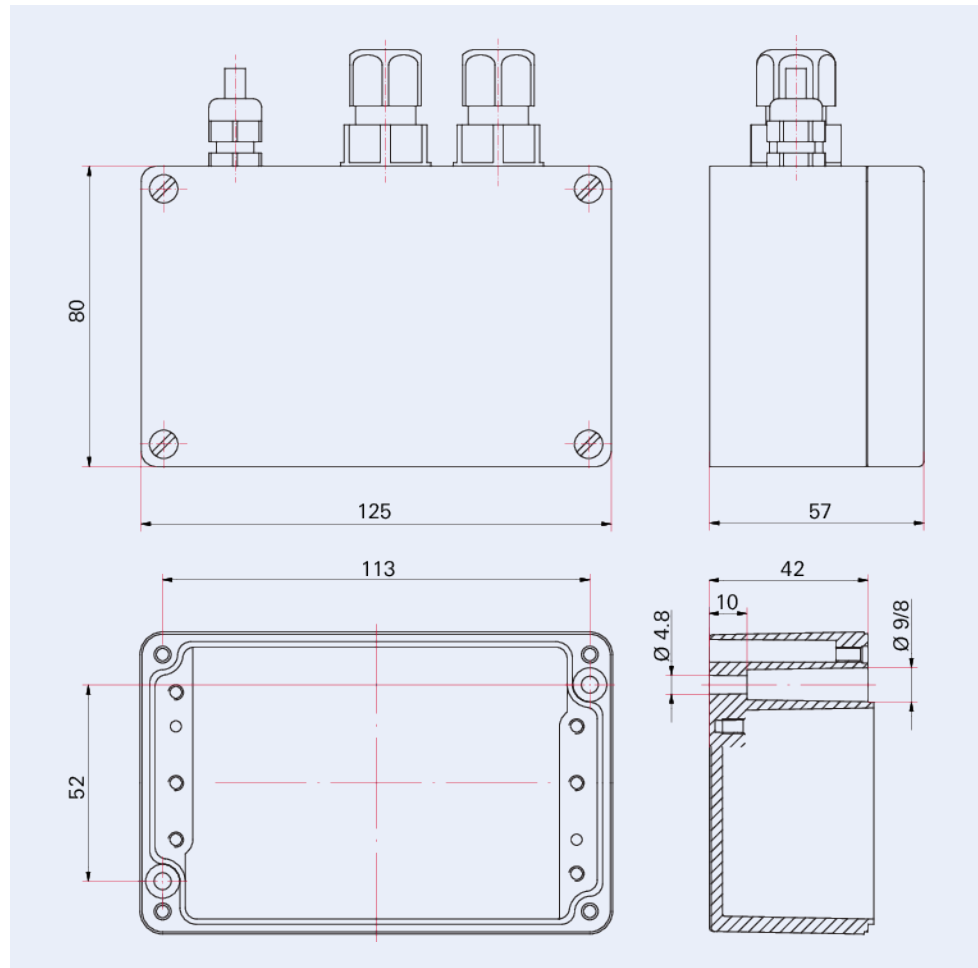


Illustration only

Relay box, shielded, for backing pumps, 1-phase motor 7A for TC 110/120 and TCP 350, plug M8

- To control backing pumps connected with drive electronics TC 110/120 and TCP 350
- 1-phase motor (e. g. diaphragm pumps) with a maximum of 7A startup current
- Can be directly connected with a M8 plug to the accessory outlets from the connection cable, TCS 12/13 as well as TC 110/120 with interface (PB, E74, RS)
- With accessory cable, can be connected to TCP 350
- Control lead (0.45 m) included in scope of delivery

Dimensions



Technical Data	Relay box, shielded, for backing pumps, 1-phase motor 7A for TC 110/120 and TCP 350, plug M8
Electronic drive unit	TC 110 TC 120 TC 400 PB TC 1200 TM 700
Contact load	1-ph 7 A
Control voltage	24 V DC
Motor for region	Worldwide
Plug	M8
Screened	Yes
Input voltage(s)	100 – 240 V AC ($\pm 10\%$), 50/60 Hz

Order number	Relay box, shielded, for backing pumps, 1-phase motor 7A for TC 110/120 and TCP 350, plug M8
Relay box, shielded, for backing pumps, 1-phase motor 7A for TC 110/120 and TCP 350, plug M8	PM 071 282 -X



Errors and/or changes excepted. - 2/24/2025

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