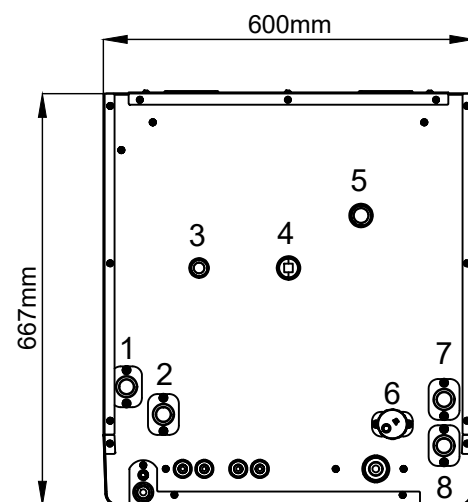
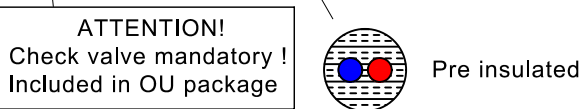


Diagram illustrating the connection of the EI box. The main power supply (400V/3N/PE/50 Hz) is connected to the EI box. Inside the EI box, there is a 1p/16A-20A/C circuit breaker and a 3p/16A/C RCD (Residual Current Device).



-
- 4 5 8 7 6
- 1500 mm
- 375 mm
- BT100TC-1
- 1 2 9
- 3
- 4 5 8 7 6
- 1500 mm
- 520 mm
- BT200TC-1
- 1 2 9
- 3
- 4 5 8 7 6
- 10
- 1 - Sensor tube
2 - Thermometer
3 - Drainage G3/4" female
4 - Connector (depth 1310 mm) G1" female
5 - Connector G1" female
6 - Connector (depth 1310 mm) G1" female
7 - Connector G1" female
8 - Connector for purging G3/4" female
9 - Connector for el. heater G2" female
10 - Wall bracket BT100TC-1

	Classification of the Drawing/Klassifizierung/Klasifikacija risbe:	Date, Datum : 2024
	Title/Title: M250L ST, M8/12 R290, BT100TC-1/BT200TC-1, 2 x mixing heating/cooling circuit Naziv:	Drawing ID/Zeichnungs ID/ Oznaka risbe: Ver1 Revision/Prüfung/Revizija: MK