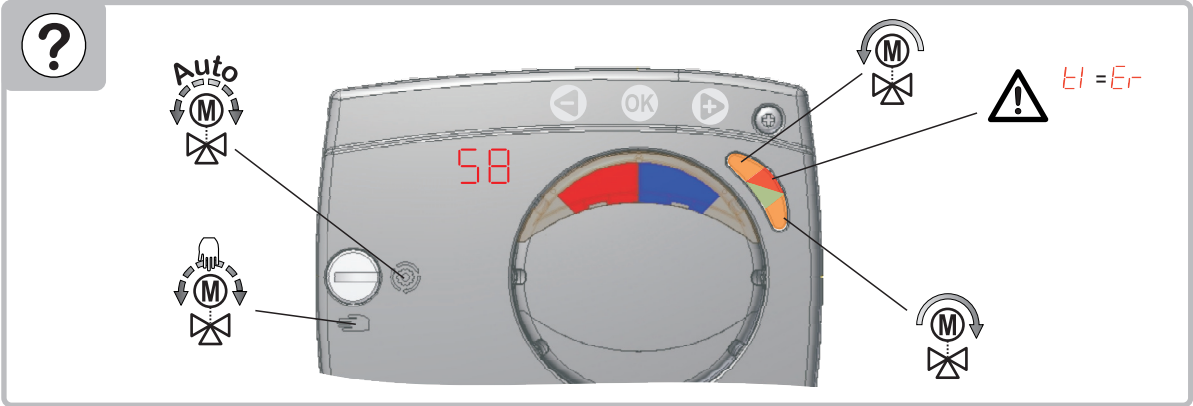
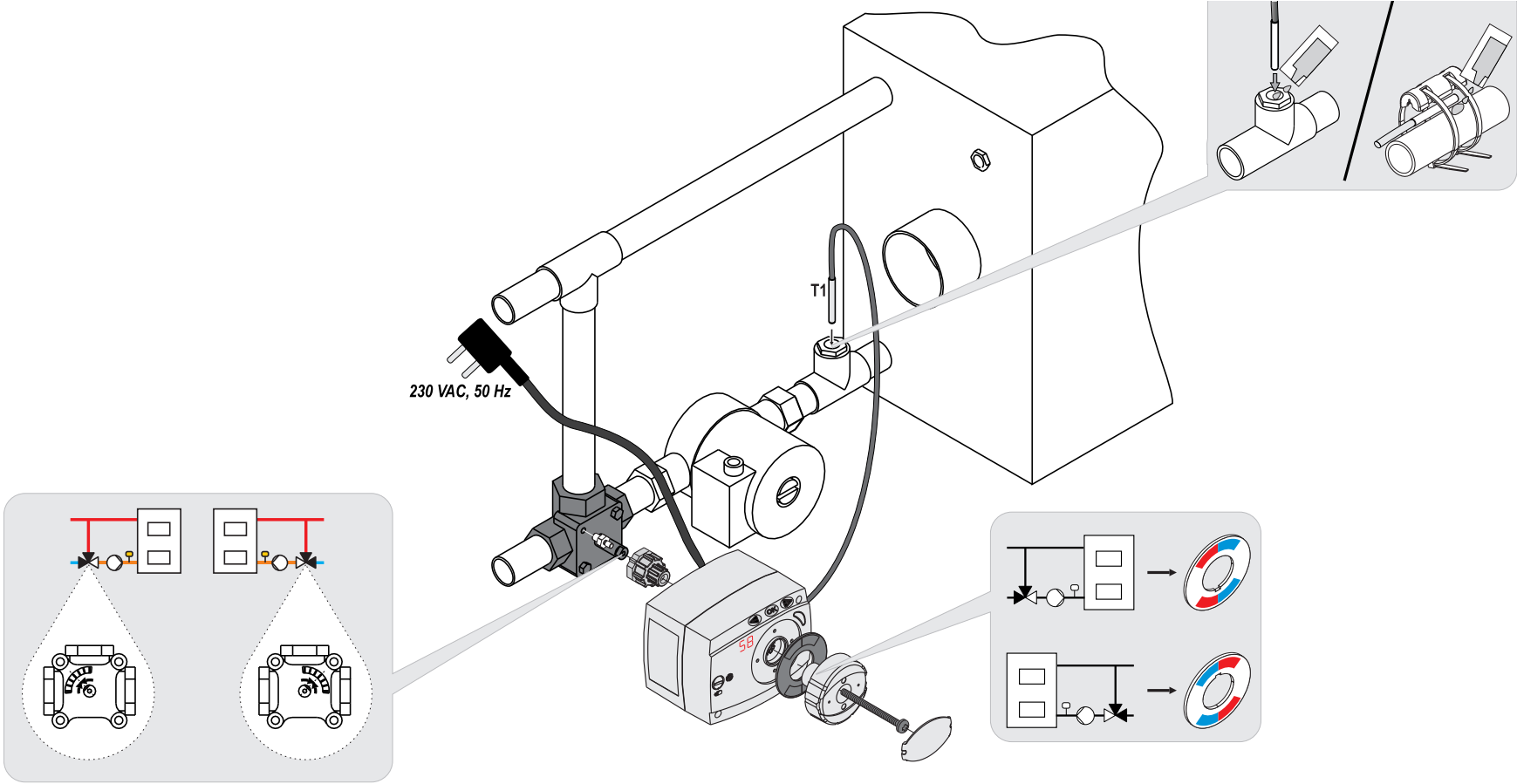
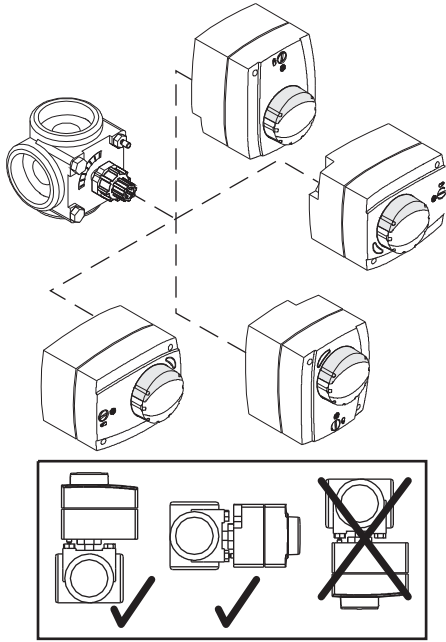


	
ASCAVMSB*	Termoventiler, Esbe, Seltron, Somatherm, Acaso, IVAR, PAW, Hora, BRV, IMIT, Barberi, Olymp, Hoval, Vexve, LK
ASCAVMSD	Centra DR/ZR
ASCAVMSF	Centra DRU
ASCAVMSG*	Siemens VBI/VBF/VBGVCI
ASCAVMSH	Meibes, Wita
	Esbe VRG/VRB
	FIRST Rotomix, Rotodivert

* = Standard



Svenska	English	Deutsch
Tekniska data Strömförsörjning = 230 VAC, 50 Hz Strömförbrukning = <1 VA Givare = Pt1000 (1080 Ω 20 °C) Vridmoment = 13 Nm Gångtid/vridningsvinkel = 2 min/90° Reglertyp = PID Mjukvaruklass = A Skyddsklass = I Kapslingsklass = IP42 Storlek (L x B x H) = 103 x 84 x 92 mm Förvaringstemperatur = -20 ÷ 65 °C Arbetstemperatur = 0 ÷ 60 °C Luftfuktighet = 0 ÷ 80 % Rh, icke kondenserande	Technical specifications Power supply = 230 VAC, 50 Hz Power consumption = <1 VA Sensor = Pt1000 (1080 Ω 20 °C) Torque = 13 Nm Running angle = 2 min/90° Controller type = PID Software class = A Safety class = I Degree of protection = IP42 Size (L x W x H) = 103 x 84 x 92 mm Storage temperature = -20 ÷ 65 °C Operation temperature = 0 ÷ 60 °C Humidity = 0 ÷ 80 % Rh, non condensing	Technische Daten Versorgungsspannung = 230 VAC, 50 Hz Leistungsaufnahme = <1 VA Temperaturfühler = Pt1000 (1080 Ω 20 °C) Drehmoment = 13 Nm Drehgeschwindigkeit = 2 min/90° Reglertyp = PID Software Klasse = A Safety class = I Schutzart = IP42 Maße (B x L x H) = 103 x 84 x 92 mm Lagertemperatur = -20 ÷ 65 °C Betriebstemperatur = 0 ÷ 60 °C Luftfeuchtigkeit = 0 ÷ 80% RH, nicht kondensierend
Française	Italiano	Slovensko
Caractéristiques techniques Alimentation = 230 VAC, 50 Hz Consommation d'énergie = <1 VA Sonde = Pt1000 (1080 Ω à 20 °C) Couple = 13 Nm Exécution d'angle = 2 min/90 ° Type de régulateur = PID Classe de logiciel = A Classe de protection = I Degré de protection = IP42 Dimensions (L x P x H) = 103 x 84 x 92 mm Température de stockage = -20 ÷ 65 °C Température de fonctionnement = 0 ÷ 60 °C Humidité = 0 ÷ 80% RH, sans condensation	Specifiche tecniche Alimentazione = 230 VAC, 50 Hz Consumo = <1 VA Sensore = Pt1000 (1080 Ω 20 °C) Coppia = 13 Nm Esecuzione di angolo = 2 min/90 ° Tipo di regolatore = PID Classe di software = A Classe di protezione = I Grado di protezione = IP42 Dimensioni (L x P x A) = 103 x 84 x 92 mm Temperatura di conservazione = -20 ÷ 65 °C Temperatura di esercizio = 0 ÷ 60 °C Umidità = 0 ÷ 80% RH, senza condensa	Technické špecifikácie Napájanie = 230 VAC, 50 Hz Prikon = <1 VA Sensor = Pt1000 (1080 Ω 20 °C) Maximálny krútiaci moment = 13 Nm Beh uhol = 2 min/90 ° Controller type = PID Softvér class = A Safety class = I Stupeň ochrany = IP42 Rozmery (D x Š x V) = 103 x 84 x 92 mm Skladovacia teplota = -20 ÷ 65 °C Prevádzková teplota = 0 ÷ 60 °C Vlhkosť = 0 ÷ 80% RH, bez kondenzácie

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