



**ENCASED CONTACT
ADJUSTABLE THERMOSTAT
ST-01**

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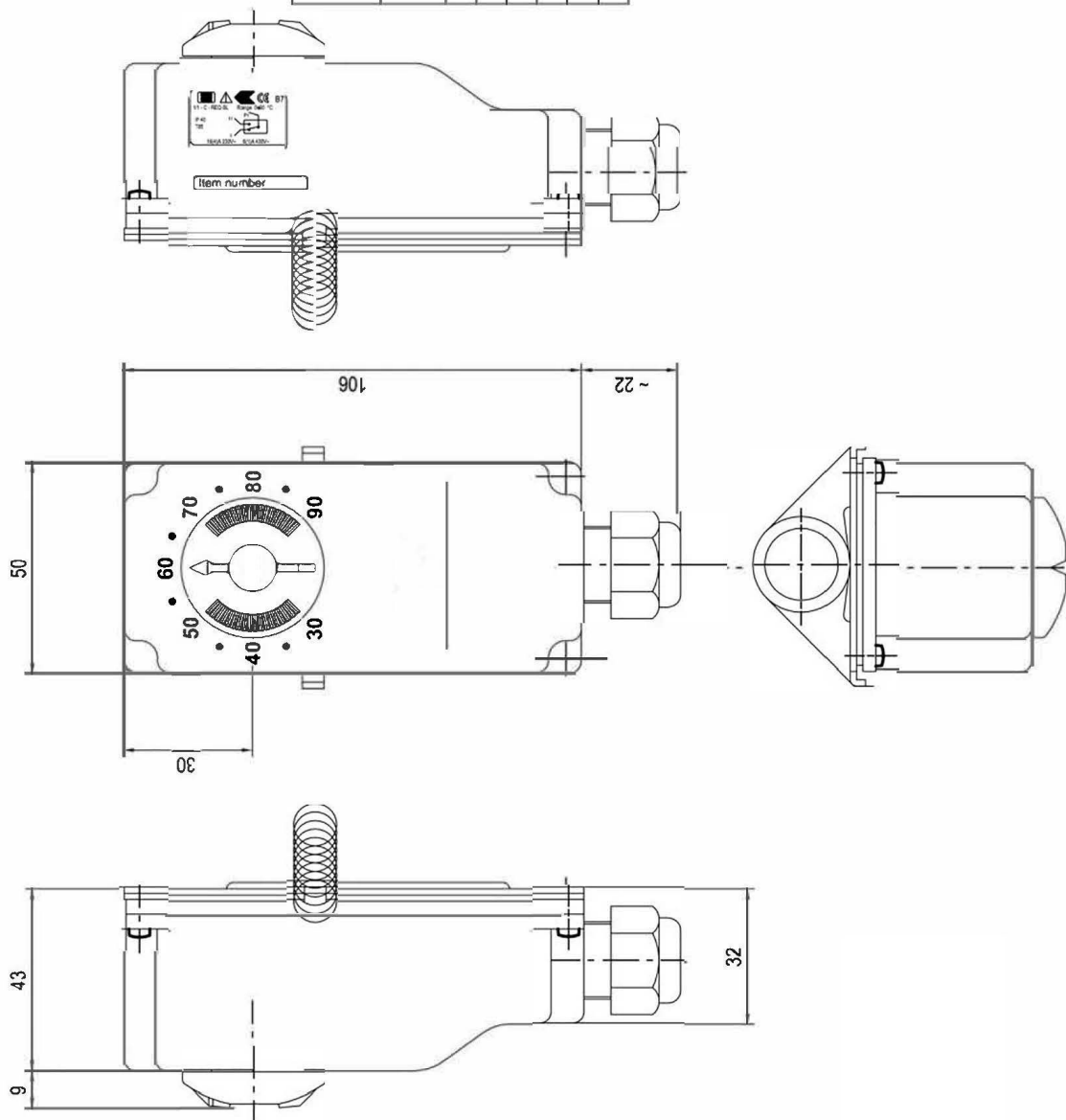
Encased contact adjustable thermostats are used in heating systems of houses, offices and industrial plants. This product provides an increased level of comfort and energy-efficiency.

TECHNICAL DATA

	<i>RE/RI/W</i>		<i>RE/RI/W</i>
Switching cycle:	50.000	Working range:	0 – 90 °C ± 6 °C
Switch capacity:	16(4)A250V~ 4(1)A/250V~ 20(4)A250V~ 4(1)A/250V~	Adjustment accuracy:	± 3 ÷ ± 6 K
Operation mode:	2BL	Diff. between switch off-on:	6 – 10 K
Case temperature:	Max.. 85 °C	Drift:	± 5 %
Shock protection:	I. class (protected earth)	Max. bulb temperature:	Max. working temperature +15%
Protection:	IP 43	Material of sensor:	Liquid-filled temperature controller
Working ambience:	In normal contamination	Conductive connection:	M3 wheel nut
Heat- and fire resistance:	D	Heat resistance cable:	T 140
Creep resistance:	>=175	Earth lead connection:	M3 wheel nut

TYPE-EXAMPLES

<i>Type Code</i>	<i>Temperature data controller</i>		<i>Design RE/RI/W</i>	<i>Connection 1 button push</i>
VT-5284-0-101-0	0-90 ± 6°C	ΔT 8±2 K	RE	X



Temperature range	0-90 ±6°C
Rotation range	270 °<
Differential	8±2 K
Contacts rating	16(4)/A/230V~ 6(1)/A/400V~
Max. temp. thermostat head	T85
Cable heat resistance	T140
Cable wiring	screw clamp
Device earthing	screw clamp
Protection grade	IP40
Pollution level	2

Jel	Módosítás	Vj.	Dátum	Mód.	Ellenőr	Dátum	Aláírás	Megnevezés:	Rajzszám:
								ENCASED CONTACT ADJUSTABLE THERMOSTAT	ST-01
					Rajzolla				
					Ellenőriz.				
									Alszám
									0



Contact Us

www.vsol-controls.com

info@vsol-controls.com

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