

Mechanischer Programmschalter MPS-D

Mechanical programme switch MPS-D

122955-03

DE Montageanleitung
GB Installation instructions



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Bezeichnung / Description

- Mechanischer Programmschalter, Drehknopf, 1-fach Rahmen AS 500 alpinweiß, Mat. Nr. 118417
- Mechanischer Programmschalter, Schlüssel, 1-fach Rahmen AS 500 alpinweiß, Mat. Nr. 118418
- Mechanical programme switch, turning knob, 1x frame AS 500 alpine white, Mat. No. 118417
- Mechanical programme switch, key, 1x frame AS 500 alpine white, Mat. No. 118418

Zubehör / Accessories

Name	Mat. Nr.
AS 500 UP-Rahmen / AS 500 concealed frame	
□ 1-fach / single	115376
□ 2-fach / double	115377
□ 3-fach / triple	115378
□ 4-fach / quadruple	115379
□ 5-fach / quintuple	115380
AS 500 Aufputzdose / AS 500 surface-mounted box	
□ 1-fach / single	120503
□ 2-fach / double	128609
□ 3-fach / triple	133206
Zwischenrahmen 55x55 für ST 550 alpinweiß / intermediate frame 55x55 for ST 550 alpine white	155851
Zwischenrahmen 55x55 für LS990 alpinweiß / intermediate frame 55x55 for LS 990 alpine white	148997
Zwischenrahmen 55x55 für LS 990 edelstahl / intermediate frame 55x55 for LS 990 stainless steel	131822
AS 500 Blindabdeckung BAB / AS 500 dummy cover BAB	118480

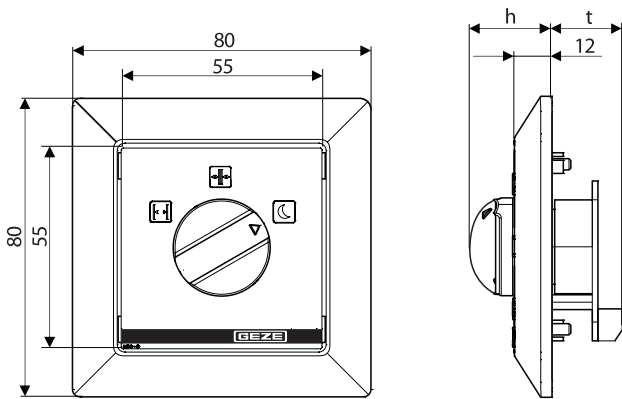
Passende Schalterprogramme / Matching switch ranges

- Jung**
- AS 500
 - LS 990 (mit Zwischenrahmen / with intermediate frame)
 - ST550 (mit Zwischenrahmen / with intermediate frame)
- Merten**
- System M
- Berker**
- B3
 - B7
 - S1
- Gira**
- Standard 55
 - E2
 - Event
- Feller**
- EDIZIOdue

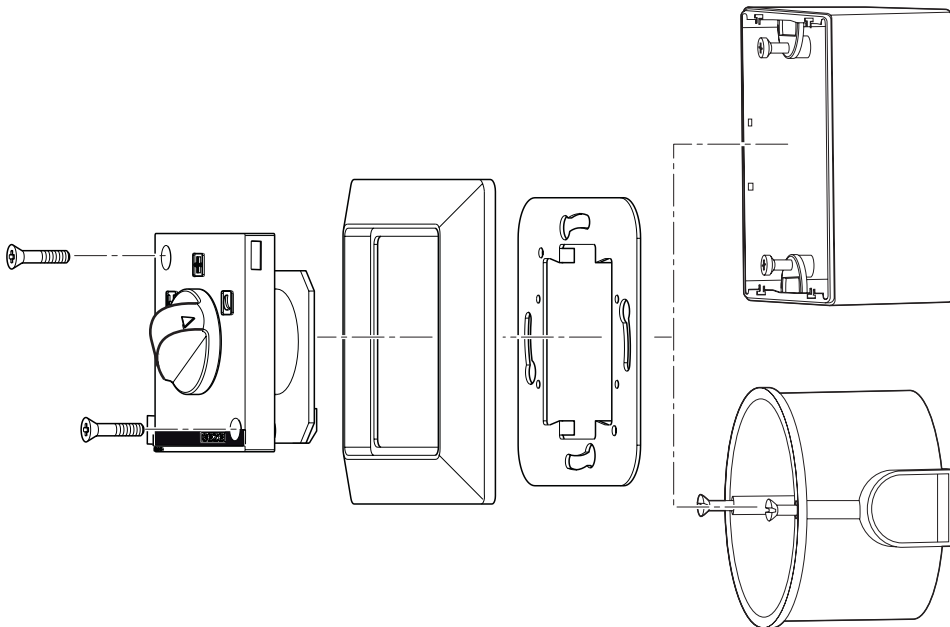
Technische Daten / Technical data

- Spannung / Voltage: 24 V DC
- Stromaufnahme / Current draw: 50 mA
- Leitungslänge, max. / Wire length, max.: 100 m
- Schutzart / Protection rating: IP 40
- Lagerung / Storage: -20 °C ... 85 °C
keine Betauung / no condensation
- Umgebungstemperatur im Betrieb /
temperature range during operation: -15 °C ... 50 °C
- EMV Störfestigkeit nach /
EMC protection according to: EN 61000-6-2

Maßzeichnungen / Dimensional drawings



Zusammenbau / Assembly



Schablone für Pfostenmontage / Template for installation on a post

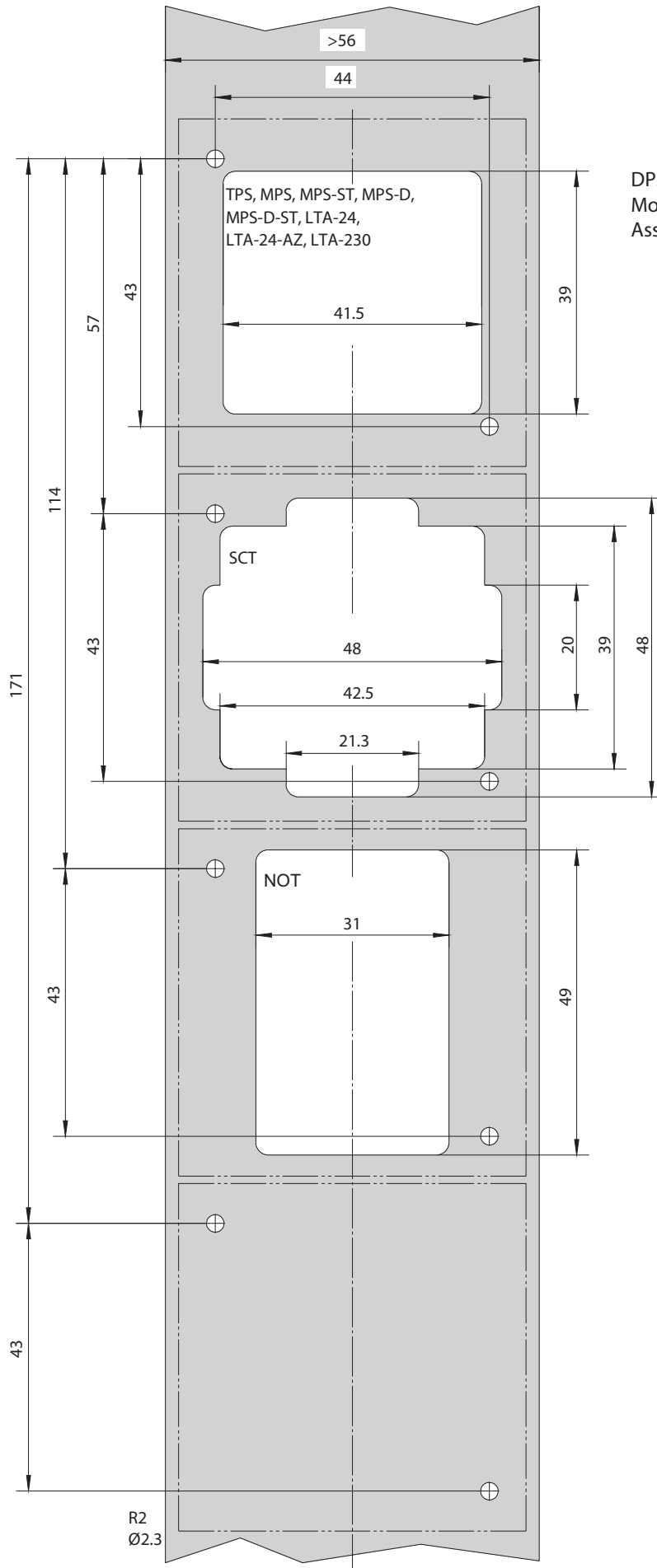


Die Papierschablone kann sich abhängig von der Luftfeuchtigkeit maßlich verändern. Verbindlich sind daher nur die Maßangaben.

► Vor der Verwendung Papierschablone maßlich kontrollieren und ggf. korrigieren.

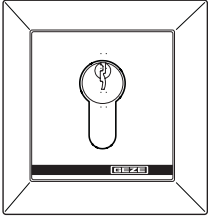
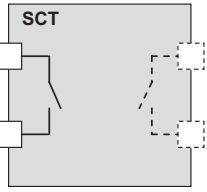
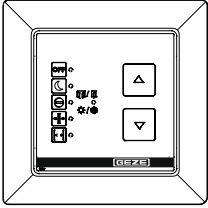
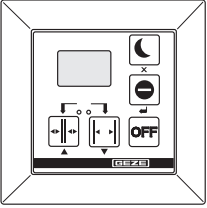
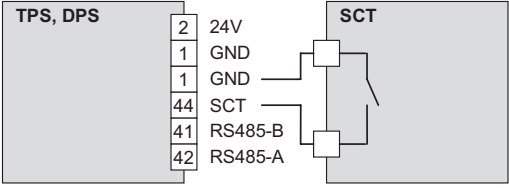
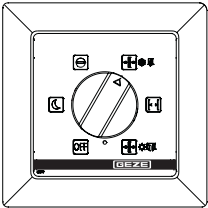
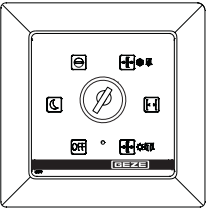
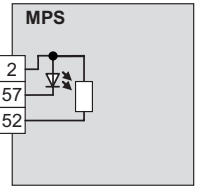
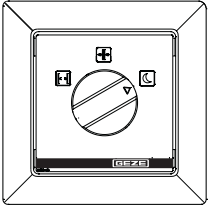
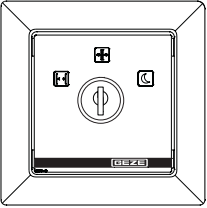
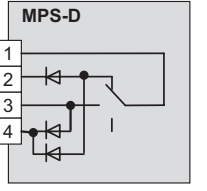
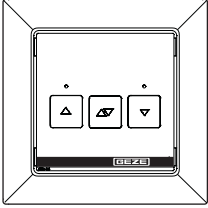
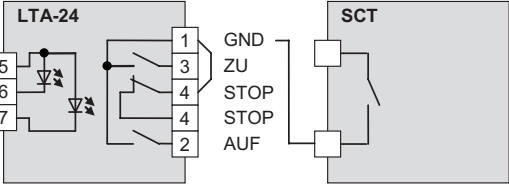
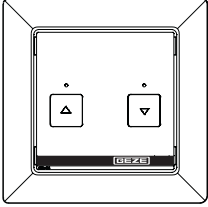
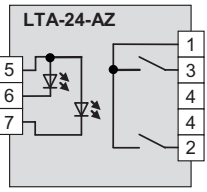
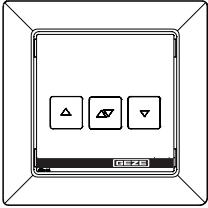
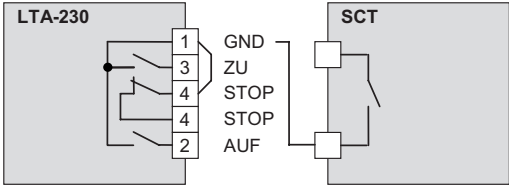
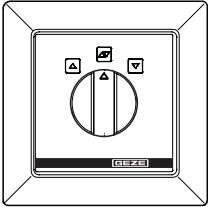
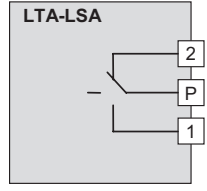
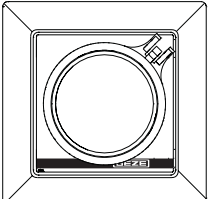
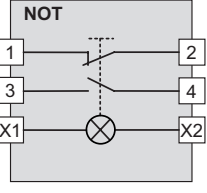
The dimensions of the paper template can change depending on air humidity. For this reason, only our dimensional specifications are applicable.

► Before using the paper template check the dimensions and correct if necessary.



DPS, LTA-LSA:
Montage in Pfosten nicht möglich. /
Assembly on a post not possible.

Schaltpläne / Circuit diagrams

Taster / Switches	Bezeichnung / Description	Mat. Nr. / Mat.No.	Taster / Switches	Bezeichnung / Description	Mat. Nr. / Mat. No.	Schaltplan / Circuit diagram	h [mm]	t [mm]
	SCT (1-pol.)	117996		-	-		11	31.9
	TPS TPS-SCT TPS-KDT TPS-KDT-SCT DPS mit/with OFF DPS ohne/ without OFF DPS mit/with OFF SCT	113231 113232 126582 126583 151524 155809 155810		TPS, DPS			11.3	5.3 31.9
	MPS	113226		MPS-ST	113227		24	36
	MPS-D	118417		MPS-D-ST	118418		24	36
	LTA-24 LTA-24-SCT	118473 127176		LTA-24			11	26
	LTA-24-AZ	129393		LTA-24-AZ			11	26
	LTA-230 LTA-230-SCT	118474 118475		LTA-230			11	26
	LTA-LSA	118476		LTA-LSA			24	32
	NOT	123132		NOT			54	56