

Tastergehäuse
TG1S

Flaches Tastergehäuse.

Werkstoff und Oberfläche:
Gehäuse aus Aluminium
AlMgSi 0,5; glaskugelgestrahlt
und naturfarben oder
schwarz eloxiert.

Konstruktive Merkmale:

Version F
Für frontseitige Befestigung.

Version R
Für rückseitige Befestigung.

Funktionselemente:
Je nach Typ mit Drucktaster
oder Not-Halt.

Anschluss:
Anschlussleitung 5 m aus dem
Tastergehäuse herausgeführt.

Schutzart: IP 54.

Hinweis:
Andere Längen und
Ausführungen auf Anfrage.



Auf Anfrage
On request



Beschriftung
Labeling

Switch Housing
TG1S

Flat switch housing.

Material and surface:
Housing made of aluminium
AlMgSi 0.5; bead blasted and
natural or black anodized.

Design features:

Version F
For front mounting.

Version R
For back mounting.

Function elements:
Depending on the type with
push button or emergency stop.

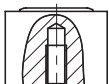
Connection:
Connection cable 5 m led out
of the switch housing.

Protection class:
IP 54.

Note:
Other lengths and designs
on request.

Eloxalausführung für Gehäuse
Anodized version for housing

naturfarben
natural color schwarz
black

Befestigung Attachment	Typ Type	Schaltfunktion Switching function	A	Bestell-Nr. Order no.	Bestell-Nr. Order no.
Frontseitige Montage Front mounting 	TG1S-20	Not-Halt Emergency stop	60	TG1S-20.F60.01	TG1S-20.F60.04
	TG1S-02	2 Drucktaster 2 push buttons	80	TG1S-02.F80.01	TG1S-02.F80.04
	TG1S-05	Not-Halt + 2 Drucktaster Emergency stop + 2 push buttons	100	TG1S-05.F100.01	TG1S-05.F100.04
	TG1S-06	3 Drucktaster 3 push buttons	100	TG1S-06.F100.01	TG1S-06.F100.04
Rückseitige Montage Rear mounting 	TG1S-20	Not-Halt Emergency stop	60	TG1S-20.R60.01	TG1S-20.R60.04
	TG1S-02	2 Drucktaster 2 push buttons	80	TG1S-02.R80.01	TG1S-02.R80.04
	TG1S-05	Not-Halt + 2 Drucktaster Emergency stop + 2 push buttons	100	TG1S-05.R100.01	TG1S-05.R100.04
	TG1S-06	3 Drucktaster 3 push buttons	100	TG1S-06.R100.01	TG1S-06.R100.04

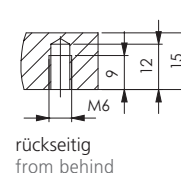
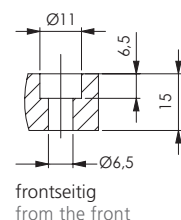
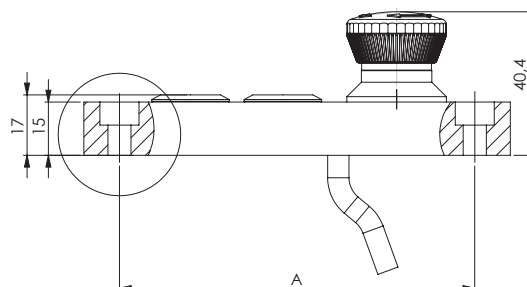
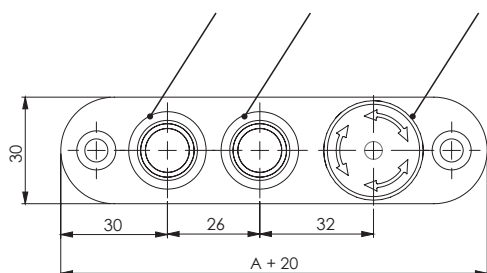
Drucktaster 1, LED grün
Push button 1, LED green

Drucktaster 2, LED rot
Push button 2, LED red

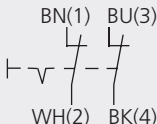
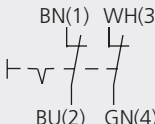
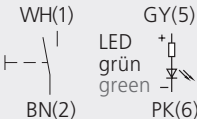
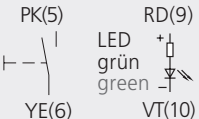
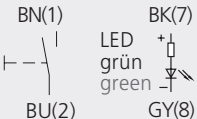
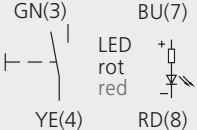
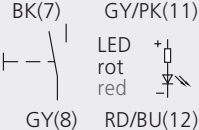
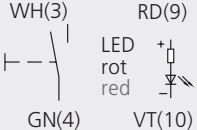
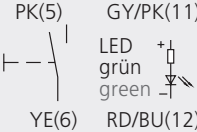
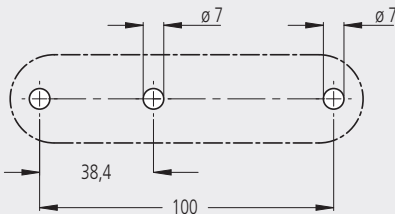
Drucktaster 3 oder Not-Halt
Push button 3 or emergency stop

Not-Halt
Emergency stop

Befestigung Attachment



Technische Daten | Technical data

Typ	TG1S-20	TG1S-02	TG1S-05	TG1S-06
Not-Halt (2 Öffner) Emergency stop (2 NC contact)		ohne without		ohne without
Drucktaster 1 (Schließer) Push button 1 (NO contact)	ohne without			
Drucktaster 2 (Schließer) Push button 2 (NO contact)	ohne without			
Drucktaster 3 (Schließer) Push button 3 (NO contact)	ohne without	ohne without	ohne without	
Not-Halt Emergency stop	1–24V AC/DC max. 100 mA			
Drucktaster Push button	24 V DC max. 300 mA			
Betriebsspannung LED Operating voltage LED	3–24V DC			
Anschlussart Connection type	Kabel 8-polig Cable 8-pole		Kabel 12-polig Cable 12-pole	
Montageöffnung Mounting cutout				

Alle Maße in mm. / All dimensions in mm.