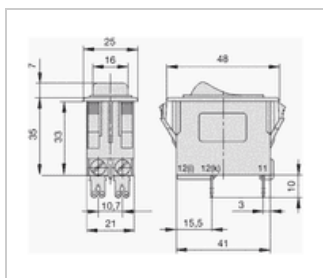
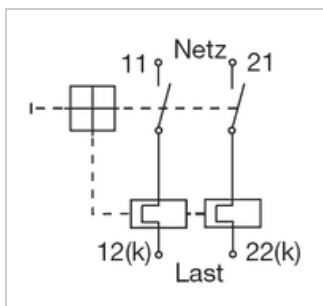




E-T-A thermal circuit breaker 3120-F521-P7T1-W01D

Manufacturer:	E-T-A
Type:	3120-F521-P7T1-W01D
Product no.:	3120-F521-P7T1-W01D
Weight:	0.050



■ Details

2-pole insert switch with 2-pole thermal overload protection.

■ Properties

- 2-pole off-switch
- With pole overcurrent protection
- Rocker switch with labelling 0-I
- Replacement for Weber Unimat WTT 22-551 or WT22-551 (refer to explanation)

■ Scope of supply

All switches except nominal current 2,0 A (H7T1) will be shipped without screws (P7T1)

■ Important while replacing a Weber Unimat WTT 22-551 or WT 22-551

The Weber Unimat WTT22-551 or WTT22-555 are 2-pole protected switches. These switches are used for example in three-phase motors from compressors.

The ETA 3120-F521-P7T1-W01D is suitable as a replacement for.

The Weber Unimat WTN22-555 or WTN22-555 are nur 1-pole protected. The ETA-switch is aber in the meisten Fällen auch hierfür as replacement suitable.

Please note, that on Weber Unimat switches the model is not completely specified on the type plate. There are also variations with 5 connections, which we might be able to manufacture.

■ Dimensions

Installation opening	44.5 x 22 mm (clamping thickness 1-4 mm)
Collar height	2 mm
Collar (cover)	48 x 25 mm
Installation depth	43 mm with connections

■ Specifications

Nominal voltage	AC 240 V; DC 50 V
Overload protection	Refer to nominal current-Auswahl
Switching current max.	20 A
Protection class	Operating area IP54, connecting area IP00
Isolation	Reinforced in the actuation element
Ambient temperature	-30 . 60 °C
Switch	2-pole
Approval	VDE, BV, CSA/UL, CCC
Installation	Snap-on frame
Connection	



Circuit breaker norm

On the mains: clamp screw M3.5
Under load: flat plug 6.3 mm (2 x 2,8 mm)

EN 60934/IEC 60934: S-Typ, TO