



E-T-A circuit breaker 3120-F75N-H7T1-A20Q-...-X3120-U0000M

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|---------------|--------------------------------------|
| Manufacturer: | E-T-A |
| Type: | 3120-F75N-H7T1-A20Q-...-X3120-U0000M |
| Product no.: | X3120-F75N |
| Weight: | 0.070 |

■ Details

Insert switch with undervoltage release and overcurrent protection.

2-pole insert switch with undervoltage release and 1-pole thermal overload protection.

■ Properties

- 2-pole on-off-switch
- With 1-pole thermal overcurrent protection
- With undervoltage release
- May be suitable as a replacement for Weber Unimat WT22-555 or WTN22-555 (refer to description)

■ Important when replacing a Weber Unimat WTN 22-551 or WTN 22-555

There are many variations of WTN22-55x.

This description also applies for the WTN, which also includes an overcurrent protection.

■ Description

2-pole switch with 1-pole thermal overcurrent protection and undervoltage release in a small construction.

the switch is a combination of a circuit breaker and an on-off rocker switch.

Reliable switching behaviour due to an uninfluencable trip-free mechanism.

This switch has **no** connection possibility for a remote trigger (thermal contact).

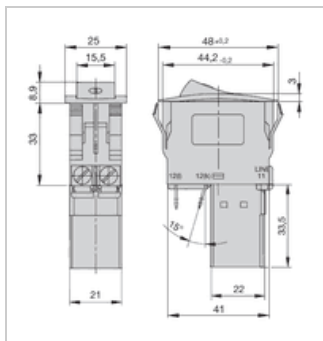
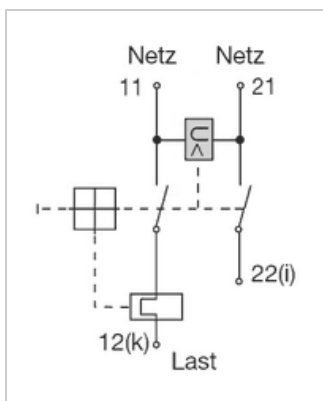
There is switch design with external coil contact (remote trigger) at: [X3120-F554-G7T1-W04D](#)

■ Typical areas of application

Electric motors, household and office appliances, power tools, power supplies, chargers.

■ Specifications

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|----------------------------|---|
| Nominal voltage | AC 240 V; DC 50 V |
| Overload protection | Refer to nominal current-Auswahl |
| Protection class | Operating area IP40 Connecting area IP00 |
| Isolation | Reinforced in the actuation element |
| Ambient temperature | -30.60 °C |
| Switch | 2-pole 1-pole thermal protected |
| Approval | VDE, BV, CSA/UL, CCC |
| Installation | Snap-on frame |
| Connection | Flat plug 6.3 mm |
| Standard | Circuit breaker standard EN 60934/IEC 60934: S-Typ, TO |





ETA-model nr. (n=nominal current)

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X3120-U0000M