

Hekatron network and trip unit NG 519/0, 35 A

Art.Nr.: 623308



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Network and relay to power supply of smoke switchgear. The device has a linear regulator and thermal protection.

In addition, a slot for receiving the additional board SAB 04 is available.

Input power: 230 V AC

Power consumption: 21 VA

Rated output voltage: 24 V DC

Output current: 0.35 A

Output Power: 8.4 W

Relay contact: floating change-over

Switching voltage: 30 V DC

Switching current: 1 A

Switching power: 30 W

Degree of protection: IP 30

Protection class: II

ÜeSpKat. II

Operating environment Temperature: +5 ° C - +40 ° C

Cable entries: Diameter 12 mm (top 2 pieces, bottom 3 pcs)

Housing: Polycarbonate

Color: white, similar to RAL 9010

Mounting: Wall mounting, surface

Specification

Length: cm 0

Width: cm 0

Height: cm 0

Volume: cc 0

Weight: kg