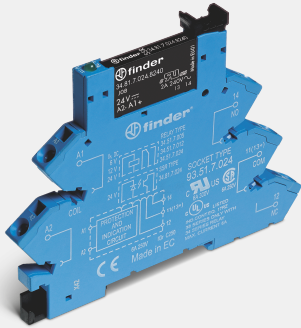


389102408240

Relay interface module single output SSR










Technical description: Relay interface modules, timer SSR 6.2 mm wide, with screwless terminal, 2 A, 2 A - 240 V AC, DC input version, nominal voltage 220 V, operating from 184 to 264 V, rated power 0.9 W, consumption 3.5 mA, must drop-out voltage 44 V, ambient temperature from -20 to +55 °C

Commercial description: SSR interface module with screwless terminals. High switching speed and long electrical life. Single pole SSR output – AC or DC switching, DC or AC/DC input, 35 mm rail mounting (EN 60715). Ideal for PLC and electronic systems.

[BROWSE PRODUCT PAGE](#)

Technical Features:

| | |
|---|--|
| Ambient temperature range: | -20...55 °C |
| Contact configuration: | 1 NO |
| Dimension: | 6.2x93.6x72.5 mm |
| Nominal voltage dc: | 220 V |
| Operating range dc: | 184...264 V |
| Rated current contact: | 2 A |
| Rated power dc: | 0.9 W |
| Rated voltage contact: | 240 V AC |
| Supply version: | DC input version |
| Type: | SSR timer 6.2 mm wide, with screwless terminals |
| Certifications and quality approvals (according to code): |        |

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