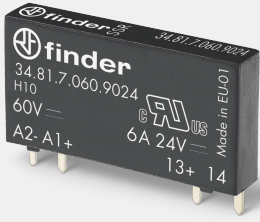


348170249024

Ultra slim solid state pcb relay SSR



Technical description: Subminiature PCB relays, Solid State (SSR), 1 NO (SPST-NO), 6 A, 6 A - 24 V DC, DC input version, nominal voltage 24 V, operating from 16 to 30 V, rated power 0.17 W, consumption 7 mA, must drop-out voltage 10 V, impedance 3430 Ω , ambient temperature from -20 to +70 °C

Commercial description: Solid state relay for printed circuit mount, direct or via PCB socket. Also for 35 mm rail mount via screw, screwless or push-in terminal sockets

[BROWSE PRODUCT PAGE](#)

Technical Features:

Ambient temperature range:	-20...70 °C
Contact configuration:	1 NO (SPST-NO)
Dimension:	15.6x5x28 mm
Electrical life:	0 cycles
Nominal voltage dc:	24 V
Operating range dc:	16...30 V
Rated current contact:	6 A
Rated power dc:	0.17 W
Supply version:	DC input version
Type:	Solid State (SSR)
Certifications and quality approvals (according to code):	EAC CE C-FA US UK CA

Need more information?

[Contact our sales](#) [Find a dealer](#)