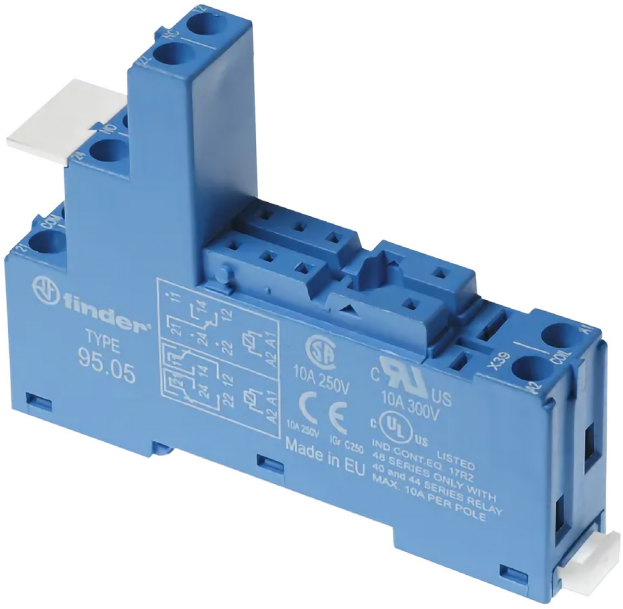
95050SPA

Finder 95 Series Base for 40 to 44 Relays

GENERAL PURPOSE RELAYS



Component type	Relay socket
Range	PCB Relay
Model	N/A
Product status	Existing

The Finder PCB Relays feature compact design, versatile functionality and high level performance and flexibility. Applications include electronic circuit boards, interface relays. Direct mounting onto Printed Circuit Boards (PCB's) and interface modules. Available in both AC and DC coils for wide a range of voltages, output current range as well as 1 and 2 contact options.

ELECTRICAL	**Type of electric connection**	Screw connection
CONSTRUCTION	**Mounting method**	DIN rail (top hat rail) 35 mm
	Number of pins	8
	Function extension possible	Yes
MECHANICAL	**Max. shock acceleration**	20 g
	Max. vibration acceleration	25 m/s²
	With detachable clamps	No
DIMENSIONS	**Width**	15.8 mm
	Height	78.6 mm
	Depth	71.8 mm

Published on 29 October 2026

DIMENSIONAL DIAGRAM

