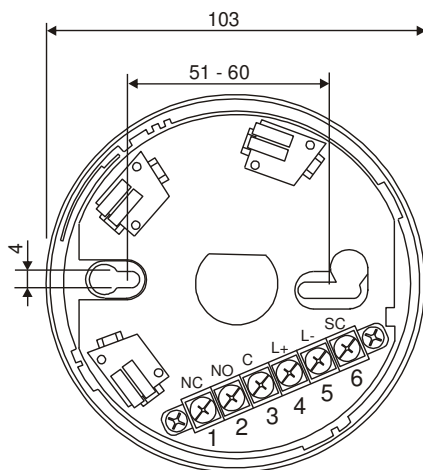


RELAY BASE

AP200 Relay Base B524RTE-W

The B524RTE-W relay base is used in fire detection systems with analogue detectors. The base contains a single pole potential free relay change-over contact which changes its status for as long as the detector signal LED is lit. Contact information can be used for instance to transmit information to another system.

Mechanical installation



Cables are brought into the base by breaking out the inset at the bottom edge of the base or through its bottom.



Technical specifications

Dimensions (Ø x H)	102 x 36 mm
Weight	119 g
Colour	White
Operating temperature	-10°C ... +60°C
Humidity	10 ... 93±2%
Operating voltage	15 ... 32 VDC
Standby current	<500 µA @ 24 VDC
Max. gauge for terminals	2,5mm ²
Contact relay	
- resistive	2 A, 30 VDC
- inductive	1 A, 30 VDC with ≥ 0.6pF
Set time	min 4 s, max 20 s
Reset time	min 1 s, max 8 s
IP Rating	IP20
Product code	FFS06710630

Schneider Electric reserves the right to modifications.

Electrical installation

