

AC DELAY

Relay with adjustable delay for minimizing power-up inrush currents in multi-power supply installations

Applications

- LED screens
- Other high-power multi-power supply installations



Technical specification

Operating voltage	5V DC
Operating current	<0.2A
Rated power	<1W
Power input connector	10-pin IDC connector with 2.54mm spacing, optionally terminal block
Max. switch current	8A, resistive load
Max. pass thru current	16A
Switch voltage range	88 ~ 264 VAC/47 ~ 63Hz
Relay output connector	3-pole screw terminal block with 9.5mm spacing for wires 0.35mm² - 4mm²
3x LED (power, status, relay on)	3x LED (power, status, relay on)
Operating air temperature	-10°C to 45°C
Storage air temperature	-30°C to 85°C
Relative humidity	5% to 80% non-condensing
Weight	80g
Dimensions	75x75x40mm
Enclosure	Plastic, IP54
Mounting options	Side tabs for screw/cable ties

Default package content

- AC DELAY PCB
- IP54 JUNCTION-BOX

Dimensions

