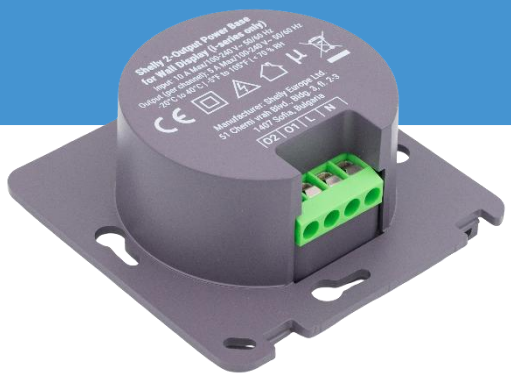
Shelly 2-Output Power Base

for Wall Display - 2-channel relay



EAN code: 3800238072780

Product description

The Shelly 2-Output Power Base is a compact upgrade for the Shelly Wall Display (i-series) that enables switching of two independent output load circuits, expanding the Wall Display into a fully integrated lighting controller.

It supports resistive (incandescent, halogen), capacitive (LED bulbs, LED drivers, CFL), and inductive loads (LED transformers), making it ideal for centralized lighting control of mixed installations.

Two separate lighting circuits can be controlled directly from the Wall Display through scenes, schedules, and automations.

Technical data

Physical	
Size (HxWxD):	72.30x69.8x28.70 mm / 2.85x2.75x1.13 inch
Weight:	53.5 g / 1.89 oz
Mounting:	Wall box
Shell material:	Plastic
Shell color:	Gray (CMYK: C-0%; M-0%; Y-0%; K-70%)
Connectors color:	Green
Screw terminals max torque:	0.4 Nm / 3.5 lbin
Conductor cross section:	0.75 to 2.5 mm² / 18 to 14 AWG
Conductor stripped length:	6 to 7 mm / 0.24 to 0.28 inch
Environmental	
Ambient working temperature:	-20 °C to 40 °C / -5 °F to 105 °F
Humidity:	30 % to 70 % RH
Max. altitude:	2000 m / 6562 ft
Electrical	
Power supply:	100-240 V~, 50/60 Hz
Max. switching voltage:	240 V~
Max. switching current:	5 A per channel
Output (5 V):	5 V⎓, 1 A

