KCD11 10 x 15 mm
Mini Rocker Switch - ON/OFF

Black SPST snap-in rocker switch with two blade lugs, marked 3 A 250 VAC / 6 A 125 VAC

PRODUCT OVERVIEW

A compact maintained ON/OFF rocker for small panels. The 15 x 10.5 mm bezel snaps into a panel cut-out and the two non-polarised blade lugs are soldered to the switched wire.

SPST ON/OFF | 3 A 250 VAC | 15 x 10.5 mm



Product view

ELECTRICAL AND MECHANICAL SPECIFICATIONS

PARAMETER	VALUE	SCOPE / CONDITION
Model marking	KCD11	Moulded on the body
Contact configuration	SPST	One circuit, two lugs
Switch action	Maintained ON/OFF	Two positions, I = on, O = off
Rating marked	3 A 250 VAC	AC rating marked on the body
Alternate marking	6 A 125 VAC	Not applicable to NZ 230 V mains
DC rating	Not marked	No DC rating is printed
Front face (bezel)	15.0 x 10.5 mm	Supplier dimension drawing
Overall height	16.5 mm	Bezel top to lug tips
Mounting	Snap-in clips	One clip on each short side
Illumination	None	Non-illuminated black rocker
Weight	About 1.3 g	Supplier figure

TERMINALS

TERMINAL	TYPE	FUNCTION	CONNECT TO
Lug 1	Blade / solder lug	Switch contact	Supply side of the switched wire
Lug 2	Blade / solder lug	Switch contact	Load side of the switched wire

WIRING AND FIRST USE

1. Cut a rectangular panel opening for the body under the 15 x 10.5 mm bezel. Start small and file to a firm snap fit.
2. With power isolated, solder one side of the switched wire to each lug. The lugs are not polarised.
3. Press I to close the contact and O to open it. Check continuity before powering the circuit.

MAINS NOTE

Only AC ratings are marked. On 230 V mains stay within 3 A, switch the active conductor, insulate the lugs and use an enclosure. Mains installation should be done by a suitably qualified person. For more current, use the Click IT KCD1 21 x 15 mm switch (6 A 250 VAC).

REVISION HISTORY

REV	DATE	CHANGE
1.0	2026-10-02	Initial release for SW-KCD11-10X15-BLK