CS Series 4-way Adjustable Direction Switch







Specifications

Contact Rating	0.2 @ 12 VDC
Operating Life	10,000 cycles
Insulation Resistance	10 M Ω min. @ 500 VDC
Dielectric Strength	500 V AC
Operating Temperature	-40°C to 90°C
	L- OFF, R-OFF; 200 ±100 gf
Operating Force	OFF-L, OFF-R; 400 ± 200 gf
	4 Direction; 500 ± 200 gf

Materials

Knob & Cover	ABS
Terminal	Brass, tin plated

Notes:

Specifications and materials listed above are for switches with standard options. For information on specific and custom switches, consult Customer Service Center.

Description

The CS series 4-way adjustable direction switch from C&K is perfect for mirror control products in the automotive and industrial industries, where offering adjustable direction capabilities in a compact format is a must. C&K's CS switches are reliable and long-lasting - and are made with a wire harness and connector, making it easy for designers to customize to their specifications.

Features & Benefits

- Designed for mirror control
- 4-way adjustable directions
- Wire harness and connector easy to customize

Applications

Automotive

Industrial

Ordering Number

Part Number (Part Description)	Product Details
CS-41001-E	4 directions switch with selector slide switch



CS Series

4-way Adjustable Direction Switch



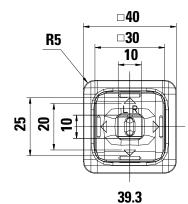
Packaging

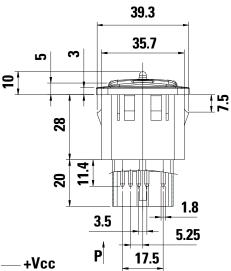
256 pieces

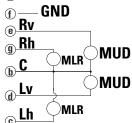
Part Number

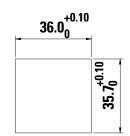
CS-41001-E

Dimensions (mm)

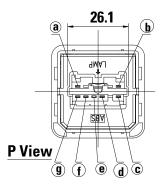


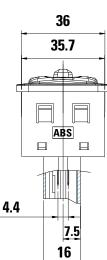






Schematic





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