



SPECIFICATIONS

Roller lever actuator with free running roller. Supplied with frame to fit on two V3 type switches which may be positioned for near-simultaneous operation. Insulating sheets (one flexible and one rigid) and two M3 x 28 mm screws with washers and nuts are provided. Use the screws both to mount frame to the switches and to mount the complete assembly to the application. Lever ratio 4:1.

Suitable for plunger actuated micro switches for Series MV 25 and MV 27.

MATERIAL

- Frame (Bracket) : Stainless Steel (1 no.).
- Roller Lever : Stainless steel (1 no.).
- Roller : Nylon (1 no.).
- Lock washers : Springsteel (2 nos.).
- Screws : MS, Zinc plated, white passivation, (2 nos.).
- Nuts : MS, Zinc plated, white passivation (2 nos.).
- Flexible Insulator : Rubber coated Nylon fabric (1 no.).
- Rigid Insulator : Fiber sheet (1 no.).

CAT.NO. : HR15

ISS.	DATE	MODIFICATION	SIGN.
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TOLERANCES UNLESS OTHERWISE SPECIFIED ± 0.1	ROLLER LEVER ACTUATOR SUITABLE FOR MICRO SWITCH SERIES : MV25 & MV27	DIMENSIONS IN MM	
		DATE	SIGN.
SCALE 1:1 		DESIGN	19.07.12
		DRAWN	19.07.12
		CHKD.	
		APPD.	
DRG. NO. MV25CU-079. A4		SHEET 01 OF 01	
		22, INDUSTRIAL AREA, PHASE II CHANDIGARH - 160002	

CB\PRODUCTSCAN\catalogue june-04\MV25-SERIES\MV25CU