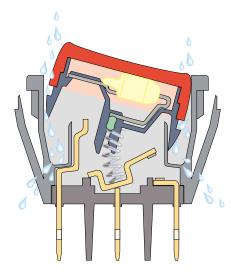
6000 SP Splashproof Rocker Switches 16A 250Vac

	o or opiu	Sub		WILDIN	UJ 16A 250Vac	
			 Ratings up to 20A, 277Vac High in-rush (ON-OFF types) Positive switch action Distinctive styling 	In house test	European 16(4)A 250Vac T1 UL CSA 20A 277Vac, 250Va UL 100°C, file E45221, CSA 1 Inrush 150A* to EN61058-1 * applies to non-momentary t RoHS compliant 3mm contact gap with Positive f Call factory for IP details. Technical data on pages 4 & 5 (c 11/2hp, 125Vac 1hp file LR10990 (ON - OFF only) ypes Break switching.
					B BLACK A AMB R RED C CLEA W WHITE C G REE R RED 3 A L B R 2	AR 2 125V NEON EN 3 250V NEON 7 12V INCANDESCENT 1197W
\square	ORDER FORM	MAT	TERMINAL FUNCTIO CODE CODE	N ROCKER CODE	BODY BODY ROCKE CODE COLOR COLO	er Lamp Voltage Legend & R if Required options
	TERMINAL		FUNCT	ION		ROCKER
C	6.3 x 0.8 ∮ 9.7		Approvals & ratings vary with fund ON OFF Switches - ON when pressed over		1 2 3	A Softline Matt
		6000	ON - OFF			u 0
		6001	ON - OFF (momentary ON)		t o	A Softline Matt
	4.8 x 0.8	6002	ON - OFF (momentary OFF))	↓ • • •	Lit
Η		6003	ON - OFF Lit		•~•••	P Lit window Matt
		6008	ON - OFF Lit (Unswitched neutral)		•~•••	
		6009	ON - OFF (momentary ON) Lit (Unswitched neutral)		↓ • ¯ • ⊙•	
S		6010	ON - ON		r	A Lens Matt (6030 indicator only)
		6011	ON - ON (momentary 1 side	e)	+	
	9.7	6030	Indicator		•	
	Screw & Clamp N/A for assemblies with 3 terminals					

with 3 terminals

For IP65 see "options" below







C6000AL



C6010AL

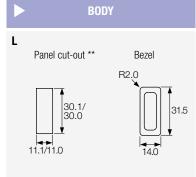




C6003PL



C6030AL



Integral Splashproofing

through ports in the switch body.

Current carrying parts are protected from moisture. Droplets which may enter the switch are channelled out

OPTIONS

Finish Matt is standard

 \geq

Color Call factory for custom colors. A full range is available for large orders

Legend printing Select from the examples or call factory for custom legends

Lamp voltage Call factory for details

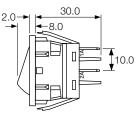
Protective cover (designed to IP65 #) The 6000 series is a water thru design. For a higher level of sealing, a snap on cover is available (add suffix G74). This reduces panel thickness by 1mm.



Panel sealing washer W46 is available but reduces panel thickness by a further 0.8mm. Covers are not suitable for momentary types.

For all options call the factory

DIMENSIONS (mm)



Panel thickness

L

- 0.75 to 2.5mm
- ** For cut-out details on momentary switches call the factory

Examples of our range of legend printing () is legend color B-Black, W-White, R-Red





Cut-outs must be punched in the direction of insertion

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Bulgin:

C6003ALBR2 C6003PLBR3 C6000ALBB C6003ALBR3