## 6000 SP Splashproof Rocker Switches



- Single pole

Ratings up to 20A, 277 Vac
> High in-rush (ON-OFF types)

- Positive switch action

Distinctive styling

- Illuminated \& nonilluminated
- Matching indicator
b Bezel size: $31.5 \times 14 \mathrm{~mm}$
-1 8
(In house test)
* applies to non-momentary types

RoHS
European 16(4)A 250Vac T125, 10A 400Vac T125
UL CSA 20A 277Vac, 250Vac 11/2hp, 125Vac 1hp
UL $100^{\circ}$ C, file E45221, CSA file LR10990

RoHS compliant

3 mm contact gap with Positive Break switching. Call factory for IP details.
Technical data on pages $4 \& 5$ (switches), 66 (indicators).


$4.8 \times 0.8$ with 3 terminals

ON - OFF Lit

ON - OFF Lit (Unswitched neutral)

ON - OFF (momentary ON) Lit (Unswitched neutral)

ON - ON

ON - ON (momentary 1 side)

Indicator

For twin switches and double pole circuits see pages 18 \& 19


Integral Splashproofing
Current carrying parts are protected from moisture. Droplets which may enter the switch are channelled out through ports in the switch body.


C6000AL



C6000AL


- C6003PL


## OPTIONS

Finish Matt is standard
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 1 mm .


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

## DIMENSIONS (mm)




## Panel thickness

L $\quad 0.75$ to 2.5 mm
** 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


## X-ON Electronics

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Other Similar products are found below :
LTILA6E-1S-WH-RC-FN12VXCR1 6-1571986-9 8007K26N324V52 8055K32Z7V 8055K52Z7V 8138K20E6M50 84206L 84312LX PREDD5-07F-BB0GW 999-16716-002 999-16716-003 999-16716-004 A101J1V3Q004 A101J2ZQ004 A101J4ZQ004 A101J51CB0004 A103J1ZQ004 A201J1AQ004 A201J3ZB004 A201J50ZQ004 A203J51ZQ0004 A435S1YZQ H8500XBBBBL-A H8653VBBG2577W HB130CHNWWNAAC R13112ABB-602W 1251.0303 AE205J60V3B004 $\underline{1352.0107} \underline{1571099-3} \underline{1571987-4} \underline{1571987-5} \underline{1571989-7}$ 1571988-5 B123J77V7B2 B226J50W4Q22P B433J37ZQ22M 160212E 1634200-7 $1801.1164 \underline{1839.1502}$ PANEL-PLUG-VHP-BLACK PANEL-PLUG-VHP-WT K1ABBSCADN KG312A2DXD246X 250011E714 2600HM11E 2600R21E 2637LH/2A7/122048L0

2639LH/2A7/127000L0

