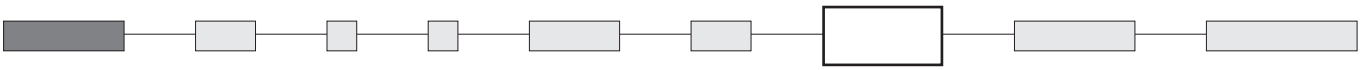
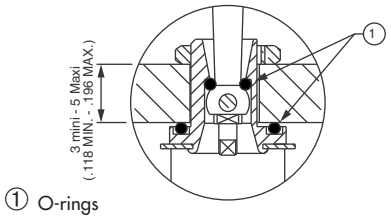
SPECIAL OPTIONS



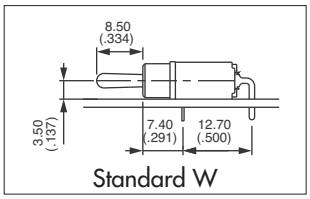
Blank No special requirement

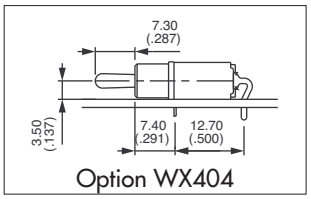
X408 Front panel sealing by two O-rings. Flatted bushing for precise orientation. Protects the switch against water and dust.
Panel seal withstands 1 bar pressure and remains sealed even when switch is operated. Includes sealed terminals (option B).

⚠ Available only on models with threaded bushing except 5600M.
Not available with levers 8, 9, 12, 22, 23.



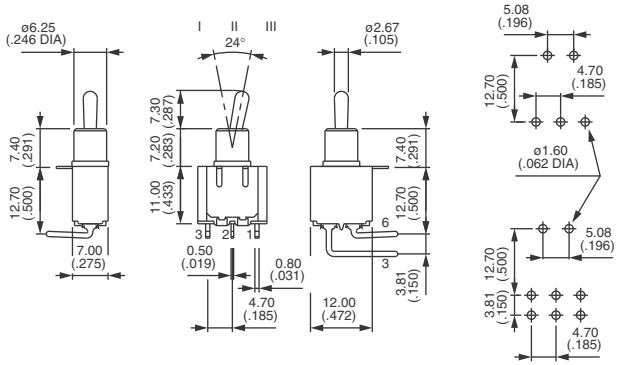
X404 **Horizontal right angle with reduced overall dimensions**
(shown with lever -16)





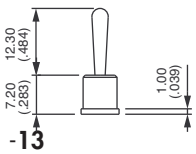


		III	II	I
		2-3		1-2
		5-6		4-5
Single pole	Double pole			
5236W X404	**5246W X404**	ON	-	ON
5239W X404	**5249W X404**	ON	OFF	ON
5237W X404	**5247W X404**	MOM	OFF	MOM
5238W X404	**5248W X404**	ON	OFF	MOM
5232W X404	**5242W X404**	ON	-	MOM
	5244W X404*	ON	ON	ON
	5244W1R X404*	ON	ON	MOM
	5244W2R X404*	MOM	ON	MOM

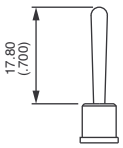


* Function 4 : SP in DP case - specify CT or TH connections, see end of catalogue.

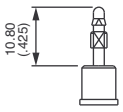
Levers lenghts for WX404 (also available with X445 option)



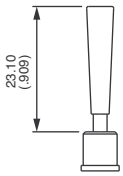
-13



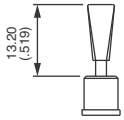
-2



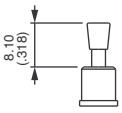
-4N (for paddles)



-8

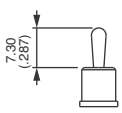


-9

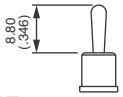


-12

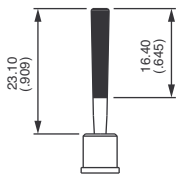
Note : levers -8, -9 and -12 not available with function 2 (ON-MOM)



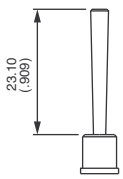
-16



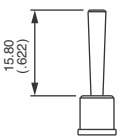
-17



-21 (+U640)*



-22



-23

* U640 to be placed in last box of ordering format. Replace 0 by colour code.

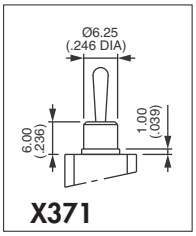
Insulating caps and paddles for X404 :

Insulating cap U1710 available with lever style 16.
Paddles U240N, U290N and U390N available with lever style 4N. See details on next pages.

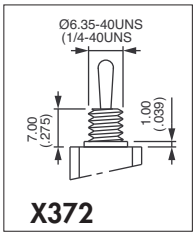
SPECIAL OPTIONS (continued)

With options X372, X386, X442 and X445, the lever lengths indicated on previous pages will be modified.

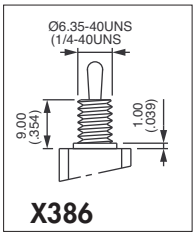
X371 Plain bushing Ø 6,25 mm (.246) (instead of standard threaded bushing).



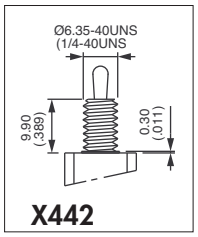
X372 Threaded bushing Ø 6,35 (1/4). **Height 7 mm (.274).**



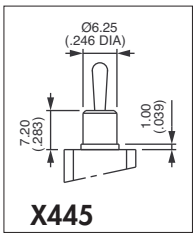
X386 Threaded bushing Ø 6,35 mm (1/4) to replace plain bushing on models W - WW and Y.



X442 Threaded bushing Ø 6,35 mm (1/4) - **Height 9,9 mm (.389)**.



X445 Plain bushing. **Height 7,2 mm (.283)** - for W, WW and Y models. Available with the same levers, insulating cap and paddles as X404.`



X601 **Silver plated brass contacts**.
Current/voltage rating for an electrical life of 20.000 cycles : 0,5A 30VDC.
Minimum quantity : 5.000 pieces per model and shipment.

X681 **Satin chrome** actuator

X814 **Switches for peak currents**

Peak current up to 120A (1 ms) 60VDC - single/double pole



Single pole
5636A X814 ON - ON

Double pole
5646A X814 ON - ON

- Contacts : silver/nickel alloy (AgNi)
- Max. current/voltage rating : 2/120A (1 ms) 60VDC - 10.000 cycles
- Further specifications and dimensions : see 5600 series.
- General information on peak currents : see end of catalogue.

X902 Plain bushing Ø 6,25 mm (.246) - **Height 9 mm (.354)** (not available with K sealing option).

X916 Locking lever on model with plain bushing.

