

TE'S CROMPTON INSTRUMENTS INSTRUMENT SELECTOR SWITCHES

Application

- Ammeter Switches
- Voltmeter Switches

Benefits

- Cost effective
- Easy to install
- High protection class

Features

- Compact size
- Reliable design
- Multi pole

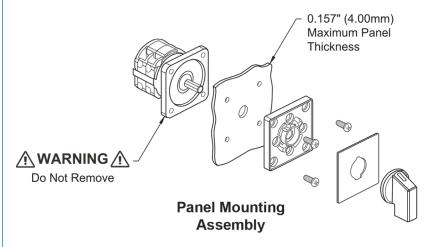
Approvals

- IEC EN 60947-3
- VDE 0660 part 107

TE's Crompton Instruments Panel Mounted Selector Switches are available as a 4 and 7 position Voltmeter switch, or as a 4 and 5 position Ammeter switch.

A reliable switch that is easy to use, can be used along side the TE's Crompton Instruments Standard Analogue and Voltmeters range.

Each switch is supplied with numbered annotation (L1, L2, L3) as standard, or coloured annotation is available (RYB) on request.

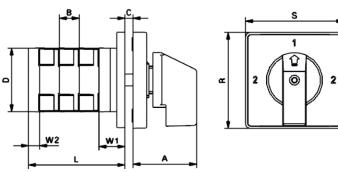


Customers can count on consistent, high quality products, driven by TE's proven innovation and backed by our extraordinary customer support.

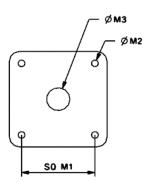




ROTARY CAM SWITCHES DIMENSIONAL DETAILS



Length (L) = No. of Stages of Prog x B + W1 + W2



Drilling Plane

16A

L3

X

SWA-5P-16A

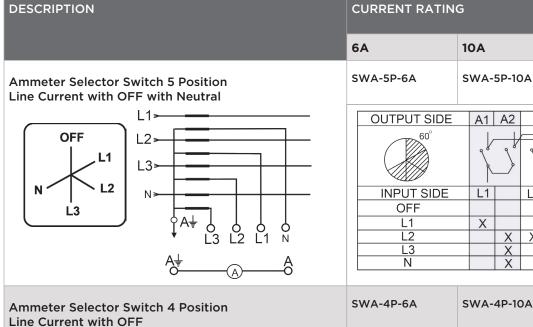
X X

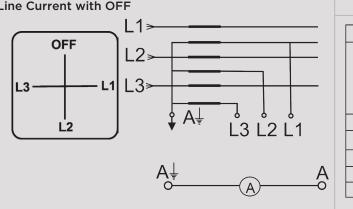
Ν

Х

Х

Туре	А	В	C (max)	D	M1	M2	M3	R	S	W1	W2
6A	29	9.7	4	32	36	4	8	48	48	13	7
	(1.14")	(0.382")	(0.157")	(1.26")	(1.417")	(0.157")	(0.315")	(1.89")	(1.89")	(0.512")	(0.276")
10A	29	9.5	4	43	36	4	7	60	48	19	5
	(1.14")	(0.374")	(0.157")	(1.693")	(1.417")	(0.157")	(0.276")	(2.362")	(1.89")	(0.748")	(0.197")
16A	29	9.5	4	43	36	4	7	60	48	19	5





N		X		X	<u> </u>			
SWA-4P-6A	SWA-4P-10A				SWA-4P-16A			
	V1	V2						
90°						e o	00	
INPUT SID	Ν	L1	Ν	L2	Ν	L3		
OFF								
L1L2		Х	Х					
L2L3			Х	Х				

A1 A2

L1

Х

L3L1

Х Х

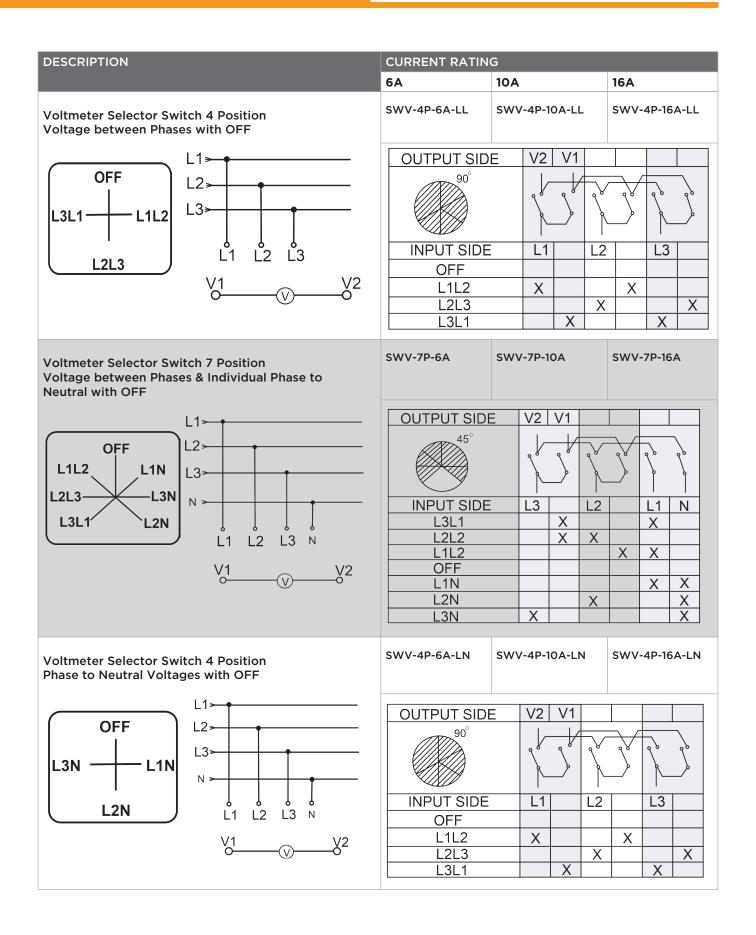
<u>X</u>

L2

Х

X







About TE Connectivity

TE Connectivity Ltd. (NYSE: TEL) TE Connectivity is a \$12 billion global technology leader. Our commitment to innovation enables advancements in transportation, industrial applications, medical technology, energy, data communications, and the home. TE's unmatched breadth of connectivity and sensor solutions, proven in the harshest of environments, helps build a safer, greener, smarter and more connected world. With 75,000 people – including more than 7,000 engineers – working alongside customers in nearly 150 countries, we help ensure that EVERY CONNECTION COUNTS.

WHEREVER ELECTRICITY FLOWS, YOU'LL FIND TE ENERGY



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