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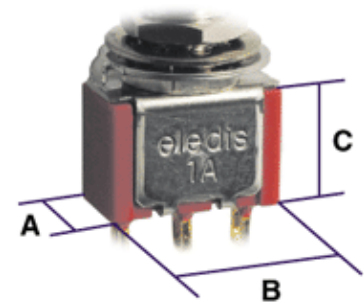
DATA SHEET

1A 2 6 N F1 ST S E

N of Poles : **2 dpdt**

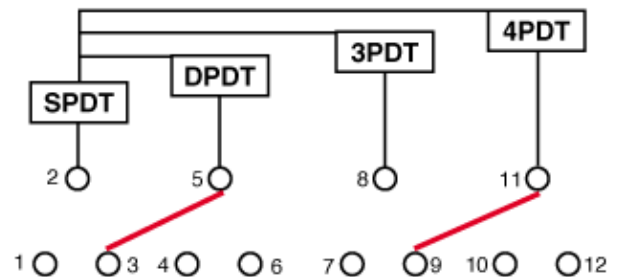
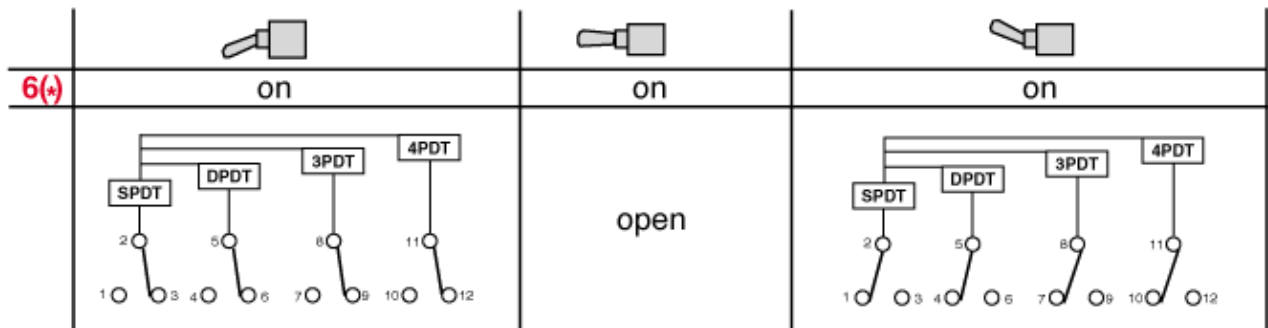
1A 2 6 N F1 ST S E

	A	B	C
2 DPDT 2 Comm. 5 Comm. 	11,43 mm	12,70 mm	8,89 mm



Electrical Function : **6**

1A 2 6 N F1 ST S E

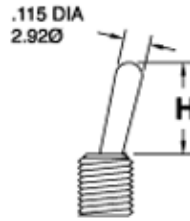


(*) — = 3-Way Switching function - external wiring required
Only for double pole and four pole

Actuator : **N Round (std)**

1A 2 6 N F1 ST S E

N - ROUND TOGGLE

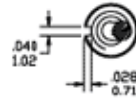


ACTUATOR / BUSHING	H inch (mm)
N / F1 - F2	.410 (10,41)
/ F3 - F4	.480 (12,19)
/ F6	.390 (9,90)

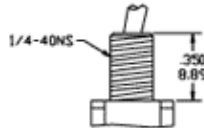
Bushing : **F1 Threaded std**

1A 2 6 N F1 ST S E

F1 - THREADED (STD)



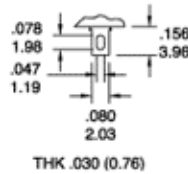
F2 - UNTHREADED



• F1 - F2 STANDARD WITH
V9 - H9 - U TERMINATIONS

Termination : **ST**

1A 2 6 N F1 ST S E



ST

Contact material : S Silver

1A 2 6 N F1 ST S E

S (std) Moving Contacts: silver plated brass

Terminals: silver plated brass

Rating: 2 Amps with resistive load @ 250 VAC

5 Amps with resistive load @ 125 VAC or 28 VDC

Sealing : E Seal

1A 2 6 N F1 ST S E

(STANDARD)



E

TECHNICAL FEATURES

Contact material: silver.

Contact rating with resistive load: 5A-125V AC, 2A-250V AC, 5A-28V DC.

Electrical life: 40.000 make and break cycles at full load.

Contact resistance: 10mΩ max. initial at 2-4 VDC, 100 mA for both coin silver and gold plated contacts.

Insulation resistance: 1.000MΩ min.

Dielectric strength: 1.000 VRMS @ sea level.

Operating temperature: -30°C to 85°C.

Case: diallyphthalate (DAP).

Toggle handle: brass, chrome plated.

Bushing: brass, nickel plated.

Housing: stainless steel.

- The most comprehensive range of terminations, brackets, toggle sizes and bushings;
- diallyphthalate case and stainless steel housing.



RoHS compliant



PACKAGING

TRANSPARENT TRAYS 15X21X4 CM:



Qty per tray: (ST, PC Terminals)

Series	1A1x	200 pcs
	1A2x	100 pcs
	1A3x	100 pcs
	1A4x	50 pcs

MARKING (on products)

The switches are individually marked with the following information:

Side 1 TRADE MARK
SERIES AND MODEL
DATE CODE

Side 2 RATING
CONTACTS

Note: Not all information may be available on some products.

LABELLING (on Packaging)

The label on each tray gives full information on the products contained.



A Bar code indicating Model, Quantity, Date Code enables easy traceability.