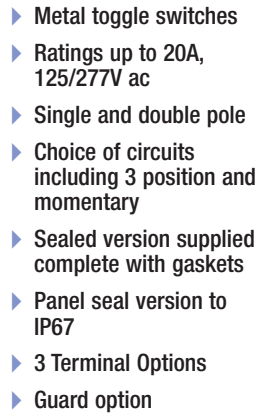


toggle switches



UL CSA* 20A 125/277Vac (ON-OFF Circuits)
UL CSA* 16A 125/277Vac (Other Circuits)
UL CSA* 7A 72Vdc, 14A 36Vdc
UL 250Vac 1hp, 125Vac 1/2hp
UL 65°C, file E45221, CSA file LR10990

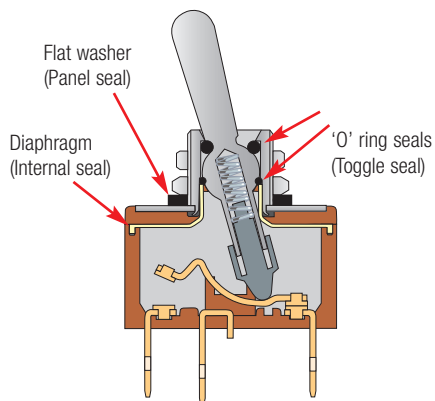
Approvals and ratings vary with function.
3mm contact gap except where marked μ .
Technical data on pages 4 & 5.
* CSA approval for A and B bodies only

The diagram illustrates the structure of the code **C 3900 B A**. It is broken down into four parts, each with a label below it:

- C**: TERMINAL CODE
- 3900**: FUNCTION CODE
- B**: ACTUATOR CODE
- A**: BODY CODE

Switches with F toggles have double pole bodies, regardless of circuit

Phone: 760-343-3650 • **Arcoelectric** • Email: americas@elektron-technology.com



Toggle switch - sealed version
BE and BF types



Guard TG1-RED

Anti-rotation tab can be specified
for guard fitted in On or Off position
(Guard is suitable for On Off switches only)



C3900BE ---



C3920BA ---



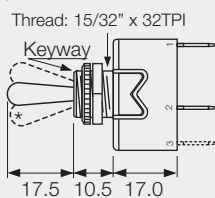
C3950BF ---



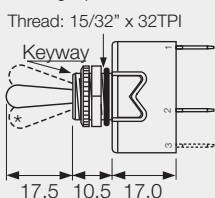
C3972BB ---

BODY

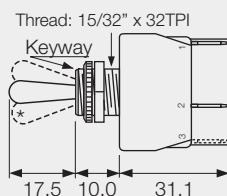
A
Single pole



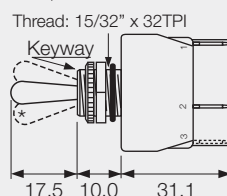
E
Panel sealed, single pole



B
Double pole



F and G
Panel sealed, double pole
F with barriers, G without barriers



OPTIONS

Switch Boot

(B Actuator only)
Rubber
-57T145



Switch Boot

(B & C Actuators)
Rubber
-57T145



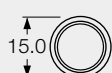
Boots have internal brass or nylon nuts

Mounting nuts

Nickel plated brass are supplied



Hex Back nut



Knurled Ring nut
Panel thickness 4.0 with backnut

Plate

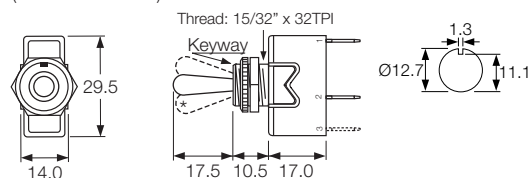
P236 plate SP or DP



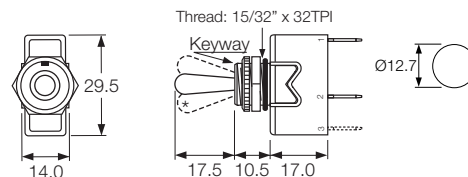
DIMENSIONS (mm) * Indicates ON position (for ON - OFF switches)

Single Pole

(C terminals shown)



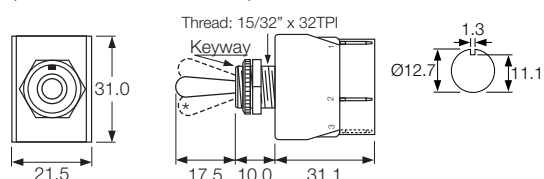
A Body



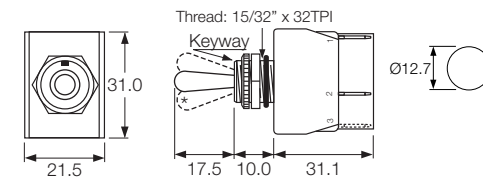
E body (panel sealed)

Double Pole

(C terminals shown with barrier)



B Body



F body (panel sealed)