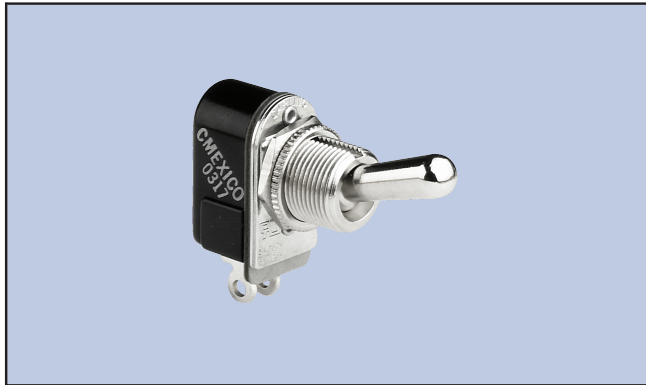


Bat Handle Toggle



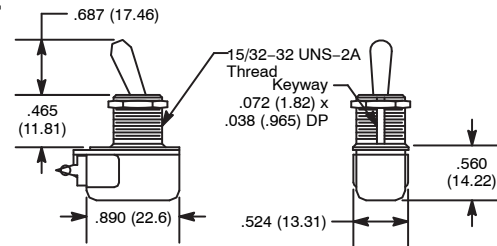
Features

- Quick Make, Quick Break Contacts
- AC/DC Shallow Back Panel Applications
- Standard .500" Dia Mounting Hole



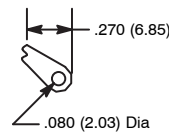
NTE Type No.	Circuitry	Action			Actuator	Diag No.
54-070	SPST	ON	NONE	OFF	Brass/Nickel Plate	S14a
54-071	SPST	ON	NONE	OFF	Brass/Nickel Plate	S14c

S14

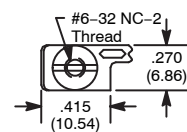


Terminal Types

a: Solder Lug (End)



c: Screw (Assembled)



Specifications

Current Rating: 6A 125VAC, 3A 250VAC, AC/DC
Insulation Resistance: 100 Megohms (min.)
Dielectric Strength: 1000V RMS (min.)
Temperature Rating: 0° to +150°F (-17.8° to +65.6°C)
Electrical Life: 25,000 cycles
Mechanical Life: 15,000 cycles
Terminal Type: Refer to Diag No. in Table
Mounting Hole: .500 (12.7)

Bat Handle Toggle



Features

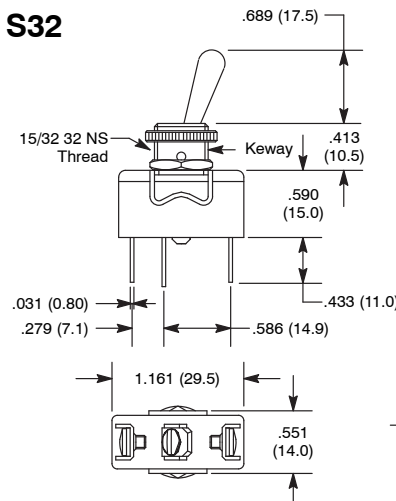
- Waterproof Types Available on Page 17



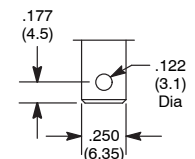
NTE Type No.	Circuitry	Action			Actuator	Diag No.
54-348	SPST	ON	NONE	OFF	Nickel Plated Brass	S32a
54-349	SPDT	ON	NONE	ON	Nickel Plated Brass	S32a
54-350	SPDT	ON	OFF	ON	Nickel Plated Brass	S32a
54-351	SPDT	(ON)	NONE	ON	Nickel Plated Brass	S32a
54-352	SPDT	(ON)	OFF	(ON)	Nickel Plated Brass	S32a
54-353	SPDT	ON	OFF	(ON)	Nickel Plated Brass	S32a
54-354	SPST	ON	NONE	OFF	Nickel Plated Brass	S32c
54-355	SPDT	ON	NONE	ON	Nickel Plated Brass	S32c
54-356	SPDT	ON	OFF	ON	Nickel Plated Brass	S32c
54-357	SPDT	(ON)	NONE	ON	Nickel Plated Brass	S32c
54-358	SPDT	(ON)	OFF	(ON)	Nickel Plated Brass	S32c
54-359	SPDT	ON	OFF	(ON)	Nickel Plated Brass	S32c

SPECIAL NOTE: () = Momentary Function

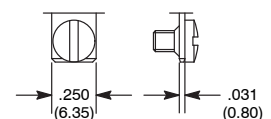
S32



a: Solder Lug/Quick Connect



c: Screw (Assembled)



Specifications

Current Rating:
Functions ON-OFF and ON-ON: 15A 250VAC or 10A 24VDC
Functions ON OFF ON: 15A 250VAC
Other Functions: 15A 125VAC, 12A 250VAC or 5A 25VDC
Insulation Resistance: 1000 Megohms (min.) at 500VDC
Dielectric Strength: 2000V RMS (min.) between terminals
Temperature Rating: -4° to +131°F (-20° to +55°C)
Electrical Life: 10,000 cycles (min.) at full load
Terminal Type: Refer to Diag No. in Table
Mounting Hole: .480 (12.2)