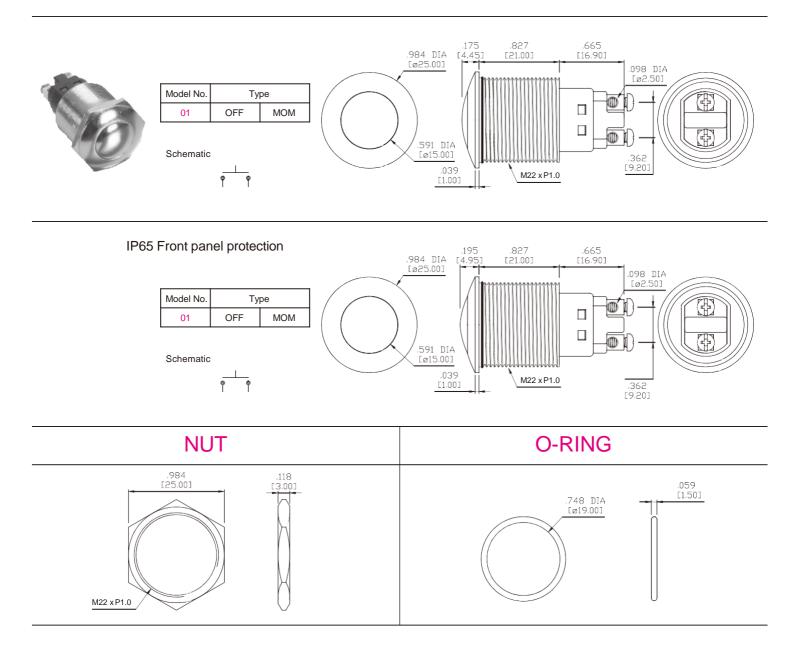


BUSHING:Ø22mm. CONTACT RATING: 2A @ 48VDC or 125VAC. ELECTRICAL LIFE: 10,000cycles at full load. CONTACT RESISTANCE: 10m-ohms max. initial @2-4VDC. INSULATION RESISTANCE: 1,000M-ohms min. @ 500VDC. DIELECTRIC STRENGTH: 3,000VAC for 1 minute. OPERATING TEMPERATURE: -20°C ~ +55°C.

MATERIALS:

BUSHING & BUTTON: See Bushing & Button Option. CONTACT: Silver alloy.

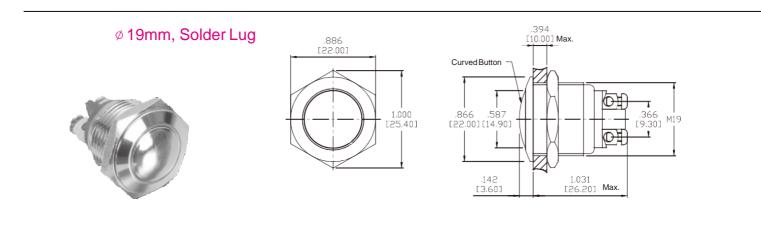
BODY & BASE: Glass filled nylon 6/6 (UL 94V-0) TERMINAL: Nickel plated brass. NUT: Nickel plated brass.

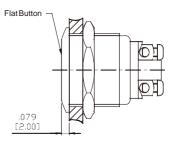


BUSHING: Ø9mm, 16mm, 12mm CONTACT RATING: 2A @ 36VDC. ELECTRICAL LIFE: 200,000cycles at full load. CONTACT RESISTANCE: 50m-ohms max. initial @2-4VDC. INSULATION RESISTANCE: 1,000M-ohms min. @ 500VDC. DIELECTRIC STRENGTH: 2,000V RMS 50~60Hz. IP CLASS: IP65 protection. TORQUE: 5~14Nm max. applied to nut. OPERATING FORCE: 5.5N max. OPERATING TEMPERATURE: -20°C~+55°C.

MATERIALS:

BUSHING: See Bushing Option. CONTACT: Silver alloy. BASE: PBT. NUT: Nickel plated brass.

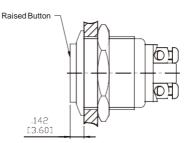






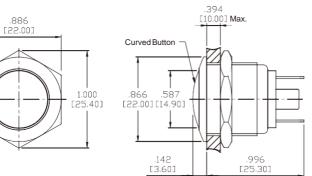
Model No.	SPST	Туре
01	OFF	MOM

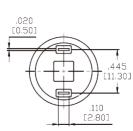
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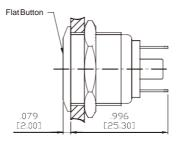


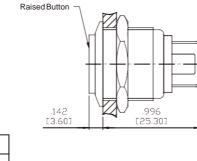
Anti-Vandal Pushbutton Switches

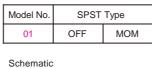
SPST Ø19mm, Quick Connect







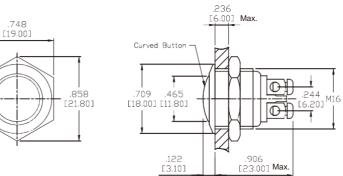




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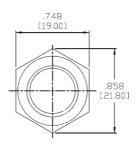
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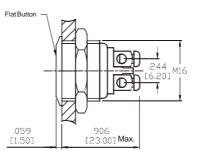
SPST Ø 16mm, Solder Lug

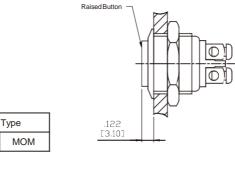


SPST Ø16mm, Solder Lug







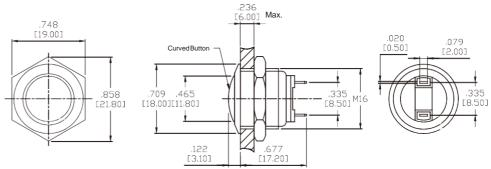


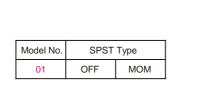
Model No.	SPST	Туре
01	OFF	MOM

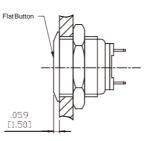
Schematic

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SPST Ø16mm, Quick Connect



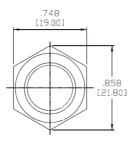


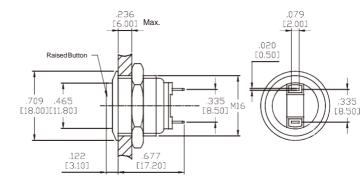


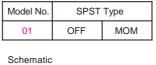
Anti-Vandal Pushbutton Switches

SPST Ø16mm, Quick Connect









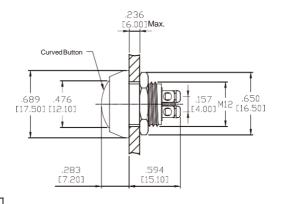
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SPST Ø12mm, Solder Lug







_.256 [6.50]

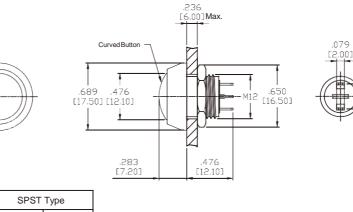
Model No.	SPST	Туре
01	OFF	MOM

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Schematic

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SPST Ø12mm, Quick Connect

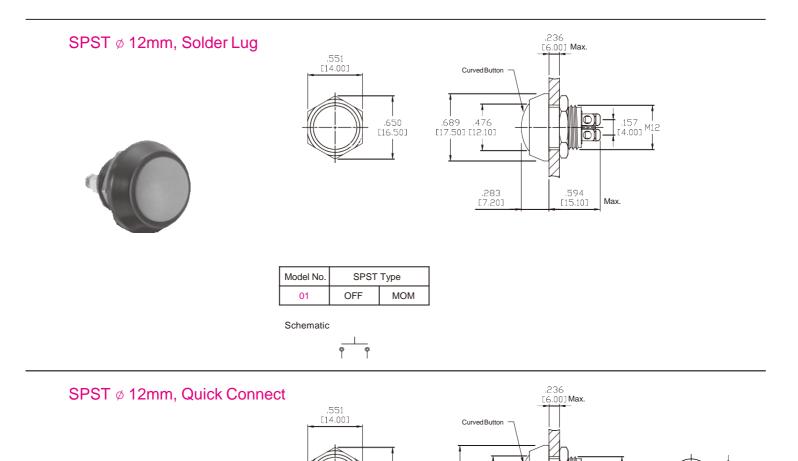


	Model No.	SPST	Туре
	01	OFF	MOM
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BUSHING:Ø12mm. CONTACT RATING: 2A @ 36VDC. ELECTRICAL LIFE: 200,000cycles at full load. CONTACT RESISTANCE: 50m-ohms max. initial @2-4VDC. INSULATION RESISTANCE: 1,000M-ohms min. @ 500VDC. DIELECTRIC STRENGTH: 2,000V RMS 50~60Hz. IP CLASS: IP65 protection. TORQUE: 5~14Nm max. applied to nut. OPERATING FORCE: 5.5N max. OPERATING TEMPERATURE: -20°C~+55°C.

MATERIALS:

BUSHING: Zinc alloy, black nickel plated. CONTACT: Silver alloy. BUTTON & BASE: PBT. NUT: Nickel plated brass.



.650 [16.50] .689 .476 [17.50] [12.10]

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.283 [7.20] M12

.476 [12.10] .079 [2.00] 6.501

Model No.	SPST	Туре
01	OFF	MOM

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BUSHING:Ø 19mm,Ø16mm. CONTACT RATING:Ø9,22,25mm 5A @ 250VAC, Ø 16mm 3A @ 250VAC.

ELECTRICAL LIFE: 50,000cycles at full load.

CONTACT RESISTANCE: 50m-ohms max. initial @2-4VDC.

INSULATION RESISTANCE: 1,000M-ohms min. @ 500VDC.

DIELECTRIC STRENGTH: 2,000V RMS 50~60Hz.

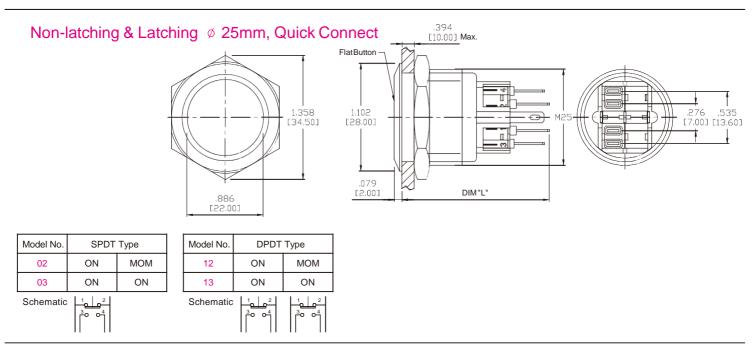
IP CLASS: IP65 or IP67 front panel protection.

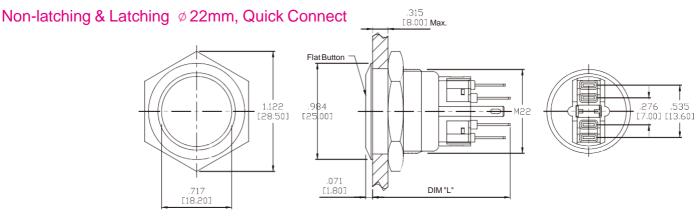
OPERATING TEMPERATURE: -20°C~+55°C.

TORQUE: 5~14Nm max. applied to nut. OPERATING FORCE: Ø 25mm-7N max. Ø22mm-5.5N max. Ø19mm-5N max. Ø16mm-4N max.

MATERIALS:

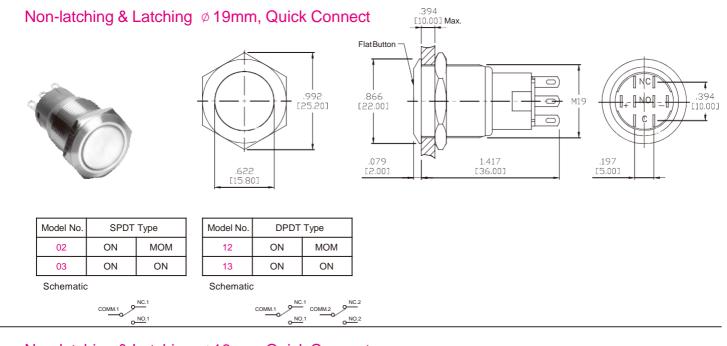
BUSHING: See Bushing Option. CONTACT: Silver alloy. BASE: PBT or PA. NUT: Nickel plated brass.

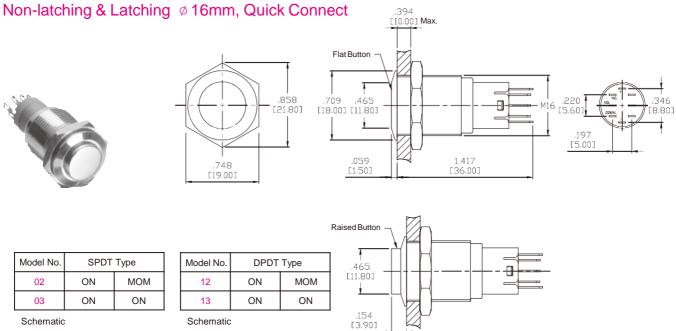




Model No.	SPDT	Туре
02	ON	МОМ
03	ON	ON
Schematic		

Anti-Vandal Pushbutton Switches





9_NC.2

0_NO.2

NC.1 COMM.2

Illuminated Non-Latching & Latching Ø 25mm, Quick Connect

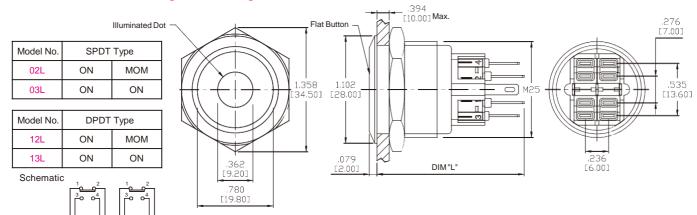
COMM.1 9 o_NO.1

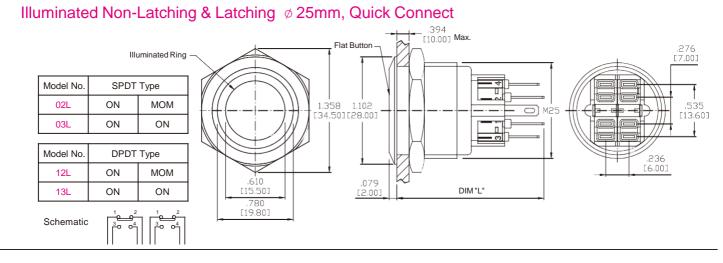
Schematic

Schematic

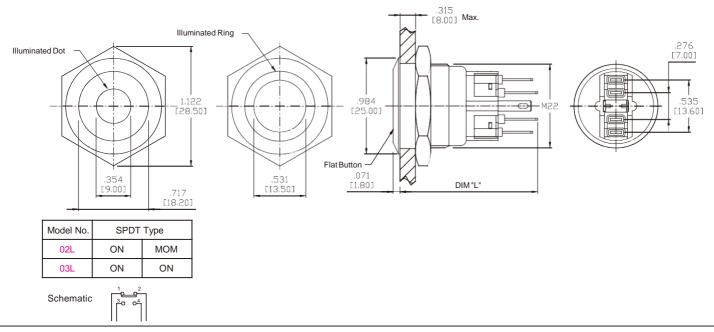
NC. 0 COMM.1

0.1

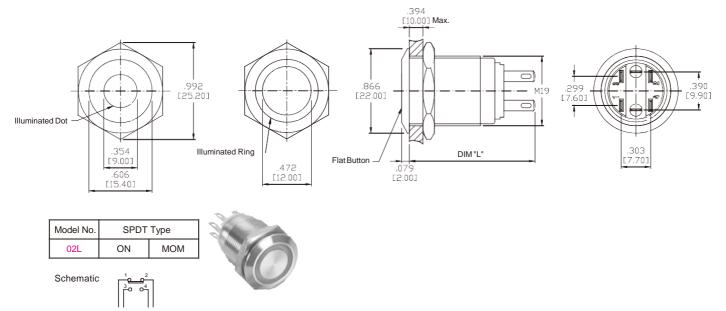


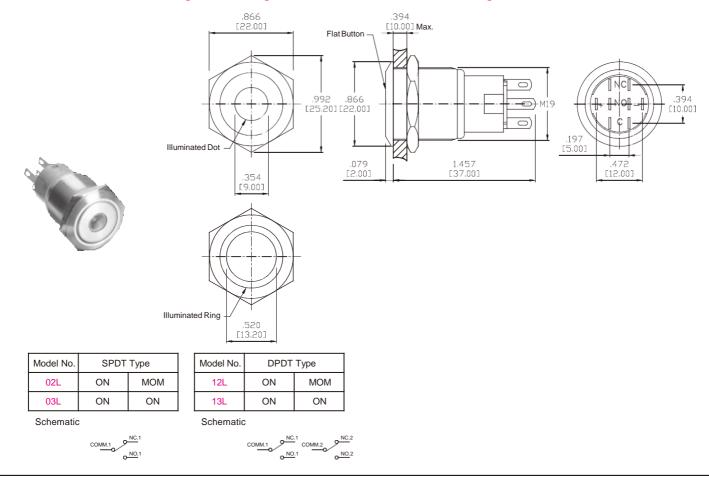


Illuminated Non-Latching & Latching Ø 22mm, Quick Connect



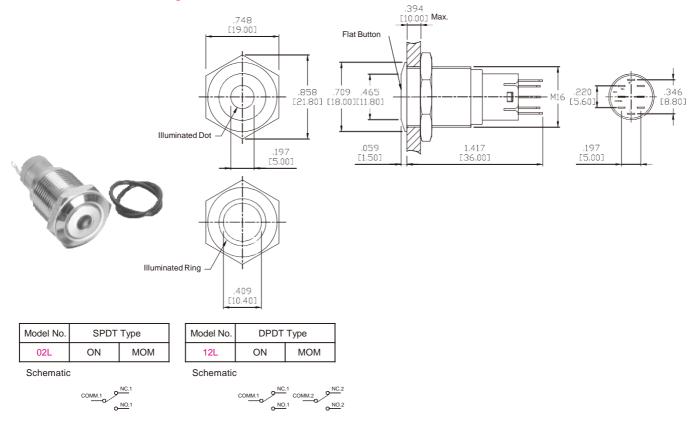
Illuminated Non-Latching & Latching ø 19mm, Quick Connect

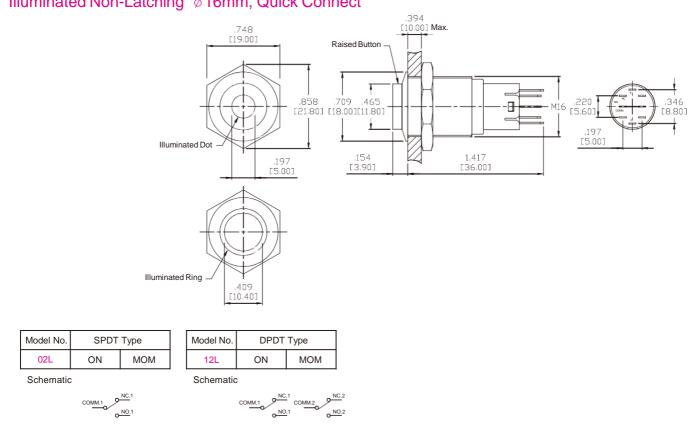




Illuminated Non-Latching & Latching Ø 19mm, Quick Connect, Long Case

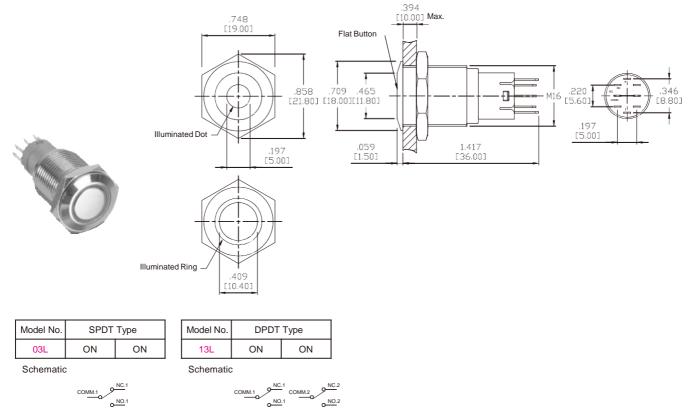
Illuminated Non-Latching ø16mm, Quick Connect





Illuminated Non-Latching ø16mm, Quick Connect

Illuminated Latching ø16mm, Quick Connect



.394 [10.00] Max. .748 [19.00] Raised Button Ŧ .858 .709 .465 [21.80] [18.00][11.80] M16 .220 ,346 Ð [8.80] $\left|\right\rangle$ ł ł Illuminated Dot .154 [3.90] 1.417 [36.00] .197 [5.00] .197 [5.00] Illuminated Ring .409 [10.40] SPDT Type DPDT Type Model No. Model No. ON ON ON 03L 13L ON Schematic Schematic 9<u>NC.2</u>

Illuminated Latching Ø16mm, Quick Connect

9<u>NC.1</u> 0_NO.1

<u>→^{NC.1} comm.2</u> COMM.1 0_NO.1 0_NO.2