



SPECIFICATIONS

• CONSTRUCTION

Sealed pushbutton switch for panel mounting.
Solder lugs terminals.

• MATERIALS

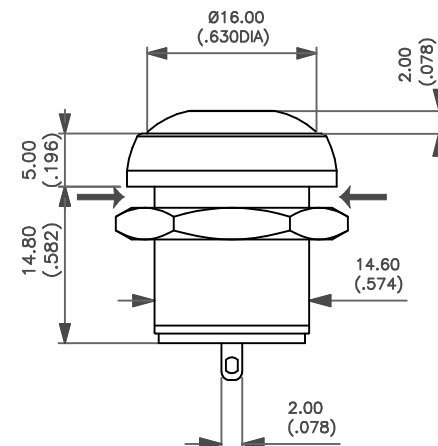
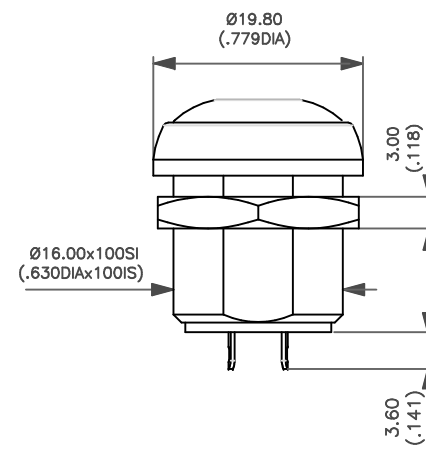
Case : Pa6T UL94V0
Plunger : Polyamide 6/6
Bushing/Collar : Polyamide 6/6
Contacts : Silver, gold plated

• ELECTRICAL CHARACTERISTICS

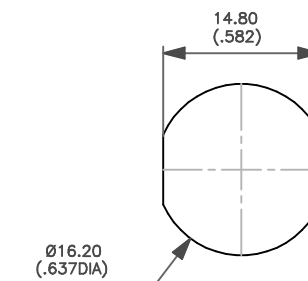
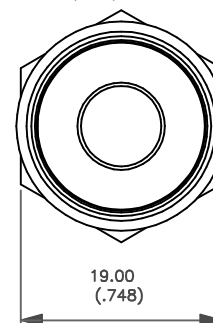
Electrical function : Normally open (NO)
Maximum ratings : 200mA 48VDC
Electrical life : 500 000 cycles minimum
Contact resistance : 100 milliohms Max
Insulation resistance: 1 Gigaohms min - 500 VDC
Dielectric strength : 1500 VAC rms 50Hz between terminals
Mechanical life : 1.000.000 cycles

• MECHANICAL AND ENVIRONMENTAL CHARACTERISTICS

Degree of protection : IP67 according to IEC 529
Temperature range : -40°C to +85°C



Epaisseur de panneau : 9.00 (.354) Max.
Panel thickness: 9.00 (.354) Max.



↓ Méplat
Flat

Replace the first blank digit with the following color code

Code	1	2	3	4	5	6	7/1	8	9
Plunger Colour	Blue	Black	Green	Grey	Yellow	Red	White	Bright Chrome	Orange

				MATERIAL: /		 APEM Unité INTERRUPTEURS 55, av. E. HERRIOT BP 1 82303 CAUSSADE CEDEX Tél. 05.63.93.14.98 - Télécopie 05.63.93.19.03	DRAWN: J. Gauzin	
				TREATMENT: /			DATE : 15/02/2010	
				FINISH: /			CHECKED: D.Sire	
				Scale: 2			Reference DIR034S	
								Code Nbr. /
				ROUND PUSHBUTTON SWITCH IRR3S4-2				
Issue Modifications Date Name								