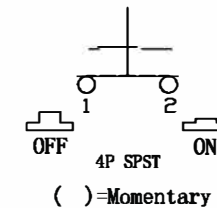


PANEL CUT-OUT



**SPECIFICATIONS**

1. Contact Rating: 2A @ 36V
2. Electrical Life: 50,000 cycles
3. Contact Resistance: 50m-ohms max (initial)
4. Insulation Resistance: 1,000M-ohms min @ 500VDC
5. Dielectric Strength: 2,000V RMS 50 ~ 60Hz
6. Operating Temperature: -40° C ~ +85° C
7. Switch function : 1NO Momentary
8. IP Class: IP65 Protection
9. Torque: 5 ~ 14Nm. max. applied to nut
10. Operating Force: 5N max
11. LED Color (red, green, yellow, blue, White)

**MATERIALS**

1. Button: Copper Plating Nickel or Stainless Steel
2. Bushing & Bezel: Copper Plating Nickel or Stainless Steel
3. Base: PBT
4. Contact: Silver, Gold Plated
5. Nut: Nickel plated brass

RevNo	Revision note	Date	Signature	Checked	Approved	Designed by	Checked by	Approved by	Date	Scale			Edition
1:						AH	MG	MP	9/2019	None			A
2:						Model: #060-655						Unit	
3:						Name: SPST 12mm Stainless Steel Waterproof Push Button Latching Tamper Proof Switch w/ Raised Button and Red LED 12V Ring						mm	
4:												Sheet	
												1 of 1	