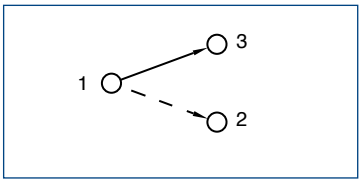
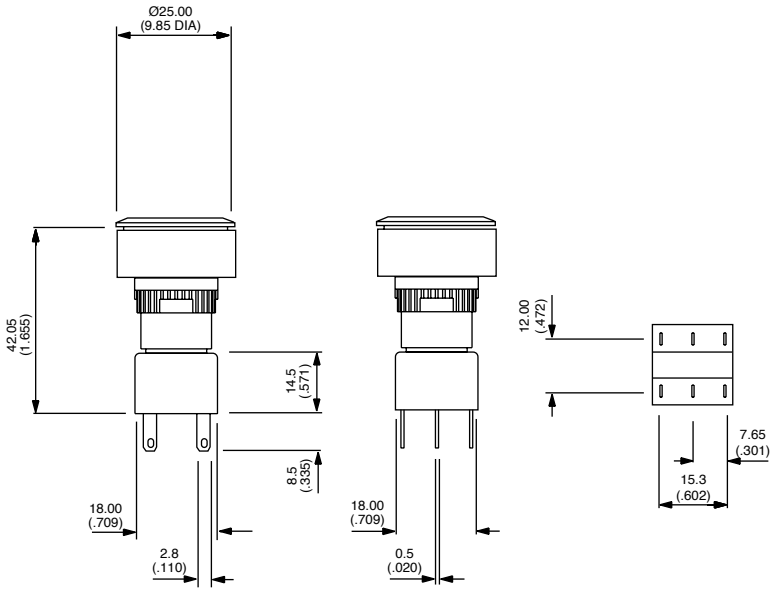
A1 SERIES

ENGRAVED ALUMINIUM FLUSH MOUNTING PUSHBUTTON SWITCHES & INDICATORS

Panel cut-out Ø22

A pushbutton assembly requires:
Engraved screen + lamp (if illuminated) + operator + switch block + flush mount bezel
To order these elements, select desired model numbers from the table below.
Example: Pushbutton, round, illuminated, sealed to IP 65, latching, single pole with 'start' engraving, 24V blue LED and flush mounting bezel. A1PCA1X103K403.





A1 [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]

Switch Type	Bezel	Illumination	Sealing	Function	Switch Block
P - pushbutton	**C** - round	**A** - illuminated	**0** - unsealed	**0** - indicator	**0** - indicator
I - indicator		**B** - non-illum.	**1** - sealed IP65	**X** - latching	**1** - single pole
				Y - momentary	**2** - double pole
					5 - three pole
					3 - four pole

Bulb
A1 - filament 6.3v
B1 - filament 14v
C1 - filament 28v
D1 - filament 36v
E1 - filament 48v
F1 - filament 60v
G1 - Neon 110v
H1 - Neon 220v
I1 - Led 6v red
I2 - Led 6v green
I3 - Led 6v amber
J1 - Led 12v red
J2 - Led 12v green
J3 - Led 12v amber
J4 - Led 12v blue
J5 - Led 12v white
K1 - Led 24v red
K2 - Led 24v green
K3 - Led 24v amber
K4 - Led 24v blue
K5 - Led 24v white
L1 - Led 48v red
L2 - Led 48v green
L3 - Led 48v amber

Accessories
03 - flushmount

Engraved Screen Options

01 - Front Fog Lights	**11** - 'Lock'
02 - Rear Fog Lights	**12** - 'Unlock'
03 - 'Start'	**13** - Rear Window Heating
04 - Interior Light	**14** - Cooling
05 - Boot Release	**15** - Wipers
06 - Hazard Warning	**16** - Washers
07 - Lights	**17** - Fan
08 - Heating and Ventilation	**18** - Horn
09 - Map Lights	**19** - Air recirculation
10 - Side Lights	**20** - Blank

For other screen engraving options contact APEM Components.
Max. panel thickness 8mm.