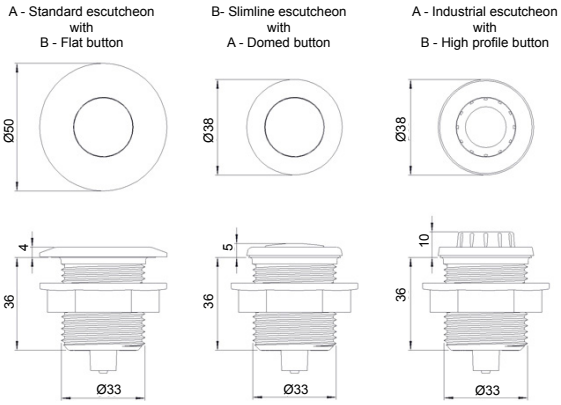


Specifications	
Standards/approvals	n/a
Connection method	Via back entry spout, Ø4mm or Ø2mm
Electrical rating	n/a
Contact configuration	n/a
Pressure range	Compatible with 6871, 6872, 6773, 6753, 6891, 6893, 6861, 6862, 6863, 6864, 6869 – dependent on tube length
Operating temperature range	-10° C to +40° C
Body material	Thermoplastic
Weight	Plastic – 0.03Kg
Additional information	A longer threaded body version to suit up to 50mm panels is available upon request

Recommended depression time is 30 seconds, for applications requiring a greater period please contact sales to discuss further.



## Dimensions



PANEL HOLE MUST NOT EXCEED 35.0 MM DIA. FOR ALL VERSIONS



## Ordering information

(Please use the characters in the chart below to create your product code)

**Sample Code**      6438   -   A   B   C   D   -   A   B   00

Escutcheon type		A	B	C	D	-	A	B	00
A	Standard								
B	Slimline								
C	Industrial								
Z	No escutcheon required								
Escutcheon finish		A	B	C	D	-	A	B	00
A	White								
B	Brilliant white								
C	Chrome								
D	Gold								
F	Black								
Z	None supplied								
Button type		A	B	C	D	-	A	B	00
A	Domed								
B	Flat with textured finish								
C	High profile								
Z	None supplied								
Button finish		A	B	C	D	-	A	B	00
A	White								
B	Brilliant white								
C	Chrome								
D	Gold								
F	Black								
Z	None supplied								
Bellows type & spout diameter		A	B	C	D	-	A	B	00
A	Silicone bellows Ø4 mm								
B	Silicone bellows Ø2 mm								
C	Standard bellows Ø4 mm								
D	Standard bellows Ø2 mm								
Nut & washer option		A	B	C	D	-	A	B	00
A	Supplied with nut only								
B	Supplied with nut & washer								
Z	No nut & washer required								

If you require a customized solution for your program contact our sales team.