SPNO/SPNC Momentary - Low Profile 5A @ 250V ac, 'Vandal Resistant', Solder Tags





27.8mm L = 33.2, Dia = 21.5, Depth behind panel = 31.6 Max. panel thickness = 7.1, Panel cut-out = 19.2 L = 27.6, Dia = 27.8, Depth behind panel = 26.0 Max. panel thickness = 4.0, Panel cut-out = 25.8

- Solder tag terminations
- Robust stainless steel construction
- Available with flush, raised and domed actuator options
- Sealed versions are both panel and barrier sealed to IP66

1000MΩ Silver -20°C to +70°C Operating temperature Dielectric strength 2kV ac MP0031 = 152-253, MP0027 = 519-297. MP0038 = 733-799, Mftrs. List No. MP0031/2 = 311-4624, MP0031/3 = 324-8811, MP0027/2 = 311-4612 MP0038/2 = 311-4650 MP0027/3 = 324-8823, MP0038/3 = 324-8847

SW180

Price Each Order Code 25+ 100+ 250+ Dia. 21.5mm - Flush Actuator .152-253 Sealed Dia. 21.5mm - Raised Actuator 311-4624 Sealed Dia. 27.8mm - Domed Actuator 324-8811 Dia. 27.8mm - Flush Actuator 519-297 Non-Sealed Sealed 733-799 Dia. 27.8mm - Raised Actuator Non-Sealed 311-4612 311-4650 Sealed Dia. 27.8mm - Domed Actuator Non-Sealed 324-8823

SPNO and SPNC Momentary – Flush Mounting B BULGIN 5A @ 250V ac, Vandal Resistant

324-8847





27mm L = 27.64, Dia = 27.0, Depth behind panel = 31.6 Max. panel thickness = 2.64, Panel cut-out = 22.6 Mounting bracket centres = 33.3 for 2 2BA studs

Flush mounting

Sealed

- Solder tag terminations Robust stainless steel construction

Insulation resistance 1000MΩ Dielectric strength 2kV ac

L = 28.3, Dia = 20.0, Depth behind panel = 28.3 Max. panel thickness = 2.64. Panel cut-out = 18.9 Mounting bracket centres = 27.6 for 2 2BA studs

- Available with flush, raised and domed actuator options
- Supplied with rear panel mounting bracket Operating temperature -20°C to +70°C

Mftrs. List No.

SW197 Dia. **Order Code** 100+ 250+ Flush Actuator 27mm .238-193 20mm 519-303 **Raised Actuator** 311-4600 27mm 20mm 311-4636 **Domed Actuator** 27mm 324-8793 20mm 324-8800

SPDT Momentary 2A @ 250V ac, 5A @ 12V dc





Phenolic moulding with solder tag connec-

Mftrs List No. SM357

 $H=24,\ W=13,\ D=23,\ Bush\ thread= ^{15}\!\!/_{32}\ 32\ NS$ Panel cut-out= 12.7 dia

SW107

Price Each 50+ **Order Code** 25+ 100+ 250+ 422-241

SPNO Momentary 3A @ 250V ac, 6A @ 12V dc





- Phenolic moulding
- Fitted with 6.35mm tab terminals

Mftrs. List No. SM365POT

H = 24. W = 13. D = 28. Bush thread = 15/32 32 NS Panel cut-out = 12.7 dia

	Price Each						
Order Code 422-253	1+	50+	100+	250+	500+		

SPDT and DPDT, Momentary and Latching 3A @ 250V ac, 4A @ 30V dc





 $L=39.5,\,D=22,\,Panel\,\,cut-out=6.4\,\,dia$ Body size = 10 13.2 (SPDT), 12 13.2 (DPDT) Bush thread $1\!\!/4$ 40 NS, Button dia = 4

- Caps in 3 colours, 10mm dia
- Solder terminals

 Momentary and latching types, single and double pole

Initial contact resistance <10mO

Mftrs. List No. 8632A = 146-248, 8636A = 146-249, 8642A = 146-250, 8646A = 146-251, U482 = 146-245, U483 = 146-246, U484 = 146-247

						SW4
				Price Eacl	-	
Switches	Order Code	1+	25+	50+	100+	500+
SPDT, momentary	146-248					
SPDT, latching	146-249					
DPDT, momentary	146-250					
,						
DPDT, latching	146-251					
Order Multiple= 10						
Caps		10+	50+	100+	500+	
Black	146-245.					
Green	146-246.					
Red	146-247.					
1100	I TO LATE.					

SPDT Momentary - VAQ Series 15A @ 110V ac, 10A @ 230V ac



- Pure silver contacts
- Choice of coloured buttons

Buttons:

Black = 103-001, Red = 103-002 Green = 103-003, Yellow = 103-005

Body: H = 21.9, W = 18, L = 28, Bush thread = M10. Button diameter = 13. Panel cut-out = 10.2 dia

Mftrs. List No. VAQ-0V-15-1C5 = 103-464, VAQ-BB = 103-001, VAQ-BR = 103-002, VAQ-BG = 103-003, VAQ-BY = 103-005.

	Price Each			
SPDT Switch	Order Code 103-464 All Buttons	1+	50+	100+

continued

OMROD