Switches Stainless Steel - Momentary



Flush Profile	MP0042/1	16mm par	to make inish		6.0 Max Panel 2.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Domed Profile					
	MP0042/2	16mm par	to make inish	6	6.0 Max Panel 3.1 20.3 Fixing Details
Prominent Button					
	MP0042/3	16mm par S.P. Push	to make inish	6.1.9	6.0 Max Panel
Specifications	MP0042/1	ľ	MP0042/2		MP0042/3
Specifications Terminations:	MP0042/1 Screw Terminals		IP0042/2 Screw Terminals		MP0042/3 Screw Terminals
		S			
Terminations:	Screw Terminals	S	Screw Terminals		Screw Terminals
Terminations: Switching:	Screw Terminals S.P. Push to make	s s 2	Screw Terminals		Screw Terminals S.P. Push to make
Terminations: Switching: Max. Rating:	Screw Terminals S.P. Push to make 2A, 36Vdc	s 2 5	Screw Terminals B.P. Push to make PA, 36Vdc		Screw Terminals S.P. Push to make 2A, 36Vdc
Terminations: Switching: Max. Rating: Contact Resistance:	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V	s s 2 5	Screw Terminals S.P. Push to make PA, 36Vdc 50mΩ at 1A, 2V		Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance:	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc	s s 2 5 > >	Screw Terminals S.P. Push to make PA, 36Vdc 50mΩ at 1A, 2V 510 ³ MΩ @ 500Vdc		Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength:	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac	s s 5 > - 1	Screw Terminals S.P. Push to make PA, 36Vdc 50mΩ at 1A, 2V -10 ³ MΩ @ 500Vdc -2.0kVac		Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Operations Mechanical:	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min)	s s 2 5 - - 1 1	Screw Terminals S.P. Push to make PA, 36Vdc 50mΩ at 1A, 2V -10 ³ MΩ @ 500Vdc -2.0kVac 20°C to +55°C ,000,000 (min)		Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min)
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Operations Mechanical: Electrical:	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min)	5 2 5 - 1 1 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Screw Terminals S.P. Push to make PA, 36Vdc 50mΩ at 1A, 2V -10 ³ MΩ @ 500Vdc -2.0kVac -20°C to +55°C ,000,000 (min) 00,000 (min)		Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min)
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Operations Mechanical: Electrical: Rear Nut Fixing Torque: Materials Mouldings: Tags/Terminations:	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min) 12Nm Nylon Brass, Silver Plated	5 2 3 3 3 3 3 4 1 1 1 1 1 5 5 3 3 3 5 5 5 5 5 5 5 5 5 5	Screw Terminals S.P. Push to make PA, 36Vdc 50mΩ at 1A, 2V -10 ³ MΩ @ 500Vdc -2.0kVac -20°C to +55°C ,000,000 (min) 00,000 (min) 2Nm Vylon Brass, Silver Plated		Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min) 12Nm Nylon Brass, Silver Plated
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Operations Mechanical: Electrical: Rear Nut Fixing Torque: Materials Mouldings: Tags/Terminations: Switch Body & Button:	Screw Terminals S.P. Push to make 2A, 36Vdc $50m\Omega$ at 1A, 2V >10 ³ M Ω @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min) 12Nm Nylon Brass, Silver Plated Stainless Steel (Polished)	5 2 5 - 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Screw Terminals Screw Terminals S.P. Push to make A, 36Vdc 50mΩ at 1A, 2V -10 ³ MΩ @ 500Vdc -2.0kVac -2.0kVac -20°C to +55°C ,000,000 (min) 00,000 (min) 2Nm Brass, Silver Plated 3tainless Steel (Polished)	ilable	Screw Terminals S.P. Push to make 2A, 36Vdc $50m\Omega at 1A, 2V$ > $10^{9} M\Omega @ 500Vdc$ > $2.0kVac$ - $20^{\circ}C$ to +55^{\circ}C 1,000,000 (min) 100,000 (min) 12Nm Nylon Brass, Silver Plated Stainless Steel (Polished)
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Operations Mechanical: Electrical: Rear Nut Fixing Torque: Materials Mouldings: Tags/Terminations: Switch Body & Button: Contacts:	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min) 12Nm Nylon Brass, Silver Plated Stainless Steel (Polished) Silver	5 2 5 - 1 1 1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Screw Terminals Screw Terminals S.P. Push to make A, 36Vdc 50mΩ at 1A, 2V 403 MΩ @ 500Vdc 42.0kVac 20°C to +55°C ,000,000 (min) 00,000 (min) 2Nm Vylon Brass, Silver Plated Stainless Steel (Polished) Silver	ilable	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min) 12Nm Nylon Brass, Silver Plated Stainless Steel (Polished) Silver
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Operations Mechanical: Electrical: Rear Nut Fixing Torque: Materials Mouldings: Tags/Terminations: Switch Body & Button: Contacts: Thread size:	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min) 12Nm Nylon Brass, Silver Plated Stainless Steel (Polished) Silver Gold Plated Brass version available	S S 2 5 5 5 5 5 5 5 5 5 1 1 1 1 1 1 1 1 1 5	Screw Terminals Screw Terminals S.P. Push to make A, 36Vdc 50mΩ at 1A, 2V -10 ³ MΩ @ 500Vdc -2.0kVac -2.0kVac -20°C to +55°C ,000,000 (min) 00,000 (min) 00,000 (min) 2Nm Aylon Brass, Silver Plated Stainless Steel (Polished) Silver Gold Plated Brass version ava	ilable	Screw Terminals S.P. Push to make 2A, 36Vdc 50mΩ at 1A, 2V >10 ³ MΩ @ 500Vdc >2.0kVac -20°C to +55°C 1,000,000 (min) 100,000 (min) 100,000 (min) 12Nm Nylon Brass, Silver Plated Stainless Steel (Polished) Silver Gold Plated Brass version available