

## EN: This Datasheet is presented by the manufacturer.

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## **SWITCHES**

Stainless Steel Domed Vandal Resistant

Sec	= 21.5m = Dome	Panel Sealed to IP68 um diameter d Profile ush to Make DV	<u>3.6</u> Hex Nut 25.7 A/C	28.0 4.0 Max Panel Ø19.20±0.10 Fixing Detail
FRONT PANEL MOUN	<ul> <li>Front F</li> <li>21.5m</li> <li>Domed</li> <li>S.P.C.C</li> </ul>	Panel Sealed to IP66 um diameter d Profile D. Microswitch 50V a.c.		Hex Nut 25.7 A/C
REAR PANEL MOUNT	<ul><li>Rear P</li><li>19mm</li><li>Domes</li></ul>	anel Mounting diameter d Profile D. Microswitch	359 Fill 27.60 GS	Panel     Clamp     48A or M3     Nuts & Studs     18.9
	MP0034/3	50V a.c.	Fixing Detail	21 2x 4BA or M3 Studs *Panel-264 12SWG
Specification		50V α.c. ΜΡ0031/3	Fixing Detail	2x 48A or M3 Studs
Terminations:	MP0034/3 MP0037/3 Screw Terminals	MP0031/3 Solder Tags		2x 48A or <u>M3 Studs</u> *Panel-264 125WG *Panel-264 125WG Solder Togs
-	MP0034/3 MP0037/3	MP0031/3		2x 48A or M3 Studs *Panel-264 12SWG MP0034/3
Terminations:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make	MP0031/3 Solder Tags S.P.C.O. Momenta		2x 48A or M3 Studs *Panel-264 125WG *Panel-264 125WG *Panel-264 125WG Solder Tags S.P.C.O. Momentary Action
Terminations: Switching:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ	MP0031/3 Solder Tags S.P.C.O. Momenta (Microswitch) 5A, 250V a.c. <10mΩ		2x48Aar M3Studs 2x48Aar M3Studs 71 28.4 *Panel-264 125WG *Panel-264 125WG *Panel-264 125WG *Panel-264 125WG Solder Tags S.P.C.O. Momentary Action (Microswitch) 5A, 250V a.c. <10mΩ
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ	MP0031/3Solder TagsS.P.C.O. Momenta(Microswitch)5A, 250V a.c.<10mΩ		2x48A or     71       M35tuds     71       *Panel-264 125WG   MP0034/3       Solder Tags       S.P.C.O. Momentary Action       (Microswitch)       5A, 250V a.c.       <10mΩ
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ >1.0kV a.c.	MP0031/3           Solder Tags           S.P.C.O. Momento (Microswitch)           5A, 250V a.c.           <10mΩ	ury Action	2x48A or       M35tuds       *Panel-264 125WG   *Panel-264 125WG<
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ >1.0kV a.c. -20°C to +70°C	MP0031/3           Solder Tags           S.P.C.O. Momenta (Microswitch)           5A, 250V a.c.           <10mΩ	ary Action	$\frac{2x 48A \text{ or}}{M3 5 \text{ tuds}} \qquad 71 - 28.4 - 28.$
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ >1.0kV a.c. -20°C to +70°C Protection Classification: IP68 EN	MP0031/3           Solder Tags           S.P.C.O. Momenta (Microswitch)           5A, 250V a.c.           <10mΩ	ary Action	2x48A or     71       M35tuds     71       **Panel-264125WG <b>MP0034/3</b> Solder Tags       S.P.C.O. Momentary Action       (Microswitch)       5A, 250V a.c.       <10mΩ
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ >1.0kV a.c. -20°C to +70°C	MP0031/3           Solder Tags           S.P.C.O. Momenta (Microswitch)           5A, 250V a.c.           <10mΩ	ary Action	$\frac{2x 48A \text{ or}}{M35 \text{ tuds}} \qquad 71 - 284 - 284 - 781 - 284 - 781 - 78$
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Sealing (Front of panel only): Operations Mechanical:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ >10 <sup>5</sup> MΩ >1.0kV a.c. -20°C to +70°C Protection Classification: IP68 EN 1992 (Terminals not sealed) 1,000,000 (min)	MP0031/3           Solder Tags           S.P.C.O. Momenta (Microswitch)           5A, 250V a.c.           <10mΩ	ary Action	$\begin{array}{c} \begin{array}{c} & & & & \\ & & & & \\ & & & & \\ \hline & & & &$
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Sealing (Front of panel only): Operations Mechanical: Electrical:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ >1.0kV a.c. -20°C to +70°C Protection Classification: IP68 EN 1992 (Terminals not sealed) 1,000,000 (min) 30,000 (min)	MP0031/3           Solder Tags           S.P.C.O. Momenta (Microswitch)           5A, 250V a.c.           <10mΩ	ary Action	$\begin{array}{c} & & & & & & \\ & & & & & & \\ & & & & & $
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Sealing (Front of panel only): Operations Mechanical: Electrical: Operating Pressure:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V $< 10m\Omega$ $> 10^5 M\Omega$ > 1.0kV a.c. $-20^{\circ}C$ to $+70^{\circ}C$ Protection Classification: IP68 EN 1992 (Terminals not sealed) 1,000,000 (min) 30,000 (min) 7.5N (typ)	MP0031/3           Solder Tags           S.P.C.O. Momentor (Microswitch)           5A, 250V a.c.           <10mΩ	ary Action cation: IP66 EN60529 h not sealed)	$\begin{array}{c} & & & & & & \\ & & & & & & \\ & & & & & $
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Sealing (Front of panel only): Operations Mechanical: Electrical: Operating Pressure: Rear Nut Fixing Torque: Materials Mouldings: Tags/Terminations:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V < 10mΩ > 10 <sup>5</sup> MΩ > 1.0 <sup>5</sup> MΩ > 1.0kV a.c. -20°C to +70°C Protection Classification: IP68 EN 1992 (Terminals not sealed) 1,000,000 (min) 30,000 (min) 7.5N (typ) 0.57Nm Glass Filled Nylon Brass, Silver Plated	MP0031/3           Solder Tags           S.P.C.O. Momenta (Microswitch)           5A, 250V a.c.           <10mΩ	ary Action cation: IP66 EN60529 h not sealed)	$\begin{array}{c} & & & & & \\ & & & & & \\ \hline & & & & & \\ \hline & & & &$
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Sealing (Front of panel only): Operations Mechanical: Electrical: Operating Pressure: Rear Nut Fixing Torque: Materials Mouldings: Tags/Terminations: Switch Body & Button:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ >10 <sup>5</sup> MΩ >1.0kV a.c. -20°C to +70°C Protection Classification: IP68 EN 1992 (Terminals not sealed) 1,000,000 (min) 30,000 (min) 7.5N (typ) 0.57Nm Glass Filled Nylon Brass, Silver Plated Stainless Steel	MP0031/3Solder Tags S.P.C.O. Momenta (Microswitch)5A, 250V a.c. < 10mQ	ary Action cation: IP66 EN60529 h not sealed)	$\begin{array}{c} & \begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & $
Terminations: Switching: Max. Rating: Contact Resistance: Insulation Resistance: Dielectric Strength: Operating Temp. Range: Sealing (Front of panel only): Operations Mechanical: Electrical: Operating Pressure: Rear Nut Fixing Torque: Materials Mouldings: Tags/Terminations: Switch Body & Button: Contacts:	MP0034/3 MP0037/3 Screw Terminals S.P. Push to make Momentary action 1A, 50V <10mΩ >10 <sup>5</sup> MΩ >10 <sup>5</sup> MΩ >1.0kV a.c. -20°C to +70°C Protection Classification: IP68 EN 1992 (Terminals not sealed) 1,000,000 (min) 30,000 (min) 7.5N (typ) 0.57Nm Glass Filled Nylon Brass, Silver Plated Stainless Steel	MP0031/3         Solder Tags         S.P.C.O. Momental (Microswitch)         5A, 250V a.c.         <10mQ	ary Action cation: IP66 EN60529 h not sealed)	$\begin{array}{c} & \begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & $