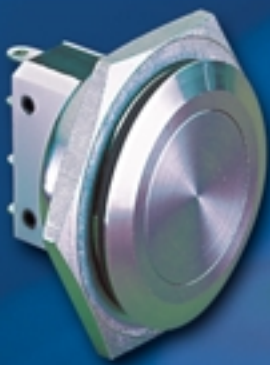




SHORTFORM CATALOGUE

B BULGIN



Globtek Inc.



IP68 Sealed Buccaneer® Connectors

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IEC Connectors EN60 320 Connectors

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Polysnap® Connectors Power Inlet Modules

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General Purpose Connectors

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Mains Filters

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Fuseholders including Fuses

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Indicators including Vandal Resistant

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Switches including Vandal Resistant types

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A full range of IP68 rated environmentally sealed circular connectors designed to provide secure and safe connections in harsh or hostile conditions. The range consists of Mini, Standard and the heavy duty, high current 900 Series. With a wide choice of alternatives from 2 to 25

poles, BNC connections and screw, solder or crimp terminations, the Buccaneer series provide the answer to many design problems. Screw terminations ensure simple 'field' connection, whilst crimp terminations fulfil the requirement for fast and effective volume connections. Each range has flex

cable connectors together with in-line flex cable and panel mounting options. The Buccaneer® series find numerous applications either in external environments or where protection against the ingress of moisture is needed.

 <p>PX0911/xx/xx</p> <ul style="list-style-type: none"> Flex Cable Connector Mates with all other styles 2, 3, 4, 5 & 7 pole Plug or Socket 32A, 600V 7-13mm cable acceptance 	 <p>Flex Mounting</p> <ul style="list-style-type: none"> Flex Mounting Connector Mates with all other styles Poles 2, 3, 4, 6, 7, 9, 25 or BNC Plug or Socket 1-10 Amp, 50-250V a.c./d.c. 3-9mm cable acceptance 	 <p>PX0800</p> <ul style="list-style-type: none"> Flex Cable Connector Mates with Flex In-Line or Panel Mounting versions Suitable for Pin or Socket inserts Cable acceptance 3.5-9mm (Standard 5-7mm)
 <p>PXA911/xx/xx</p> <ul style="list-style-type: none"> Flex Cable Connector Mates with all other styles 2, 3, 4, 5 & 7 pole Plug or Socket 32A, 600V 14-22mm cable acceptance Strain relief clamp 	 <p>Flex Mounting In-Line Connector</p> <ul style="list-style-type: none"> In-Line Flex Mounting Connector Mates with Flex Mounting Connector Poles 2, 3, 4, 6, 7, 9, 25 or BNC Plug or Socket 1-10 Amp, 50-250V a.c./d.c. 3-9mm cable acceptance 	 <p>PX0801</p> <ul style="list-style-type: none"> In-Line Flex Cable Connector Mates with PX0800 Suitable for Pin or Socket inserts Cable acceptance 3.5-9mm (Standard 5-7mm)
 <p>PX0921/xx/xx</p> <ul style="list-style-type: none"> In-Line Flex Cable Connector Mates with PX0911 & PXA911 2, 3, 4, 5 & 7 pole Plug or Socket 32A, 600V 7-13mm cable acceptance 	 <p>Chassis Mounting</p> <ul style="list-style-type: none"> Chassis Mounting Connector Mates with Flex Cable Connector Poles 2, 3, 4, 6, 7, 9, 25 or BNC Plug or Socket 1-10 Amp, 50-250V a.c./d.c. 	 <p>PX0802</p> <ul style="list-style-type: none"> Chassis Mounting Mates with PX0800 Suitable for Pin or Socket inserts
 <p>PXA921/xx/xx</p> <ul style="list-style-type: none"> In-Line Flex Cable Connector Mates with PX0911 & PXA911 2, 3, 4, 5 & 7 pole Plug or Socket 32A, 600V 14-22mm cable acceptance Strain relief clamp 	 <p>Bulkhead/Surface Mounting</p> <ul style="list-style-type: none"> Bulkhead Surface Mounting Connector Mates with Flex Cable Connector Poles 2, 3, 4, 6, 7, 9, 25 or BNC Plug or Socket 1-10 Amp, 50-250V a.c./d.c. 	 <p>PX0803</p> <ul style="list-style-type: none"> Chassis Mounting Mates with PX0800 Right angle cable entry Suitable for Pin or Socket inserts
 <p>PX0931/xx/xx</p> <ul style="list-style-type: none"> Chassis Mount Connector Anti-rotation key Mates with PX0911 & PXA911 Plug or Socket 32A, 600V 3-7mm panel thickness 	 <p>Low Profile Flange Mounting</p> <ul style="list-style-type: none"> Low Profile Flange Mounting Connector Mates with Flex Cable Connector Poles 2, 3, 4, 6, 7, 9, 25 or BNC Plug or Socket 1-10 Amp, 50-250V a.c./d.c. 	 <p>PX0804 & PX0805</p> <ul style="list-style-type: none"> Chassis Mounting Connector Mates with PX0800 PX0804 without sealing cap retaining clip, PX0805 with sealing cap retaining clip Suitable for Pin or Socket inserts
 <p>PX0941/xx/xx</p> <ul style="list-style-type: none"> Flange Mount Connector Anti-rotation key Mates with PX0911 & PXA911 Plug or Socket 32A, 600V M6 screw thread 	 <p>25 way inserts (assembled)</p> <ul style="list-style-type: none"> Contacts for 25 way inserts Crimp or Solder pins and sockets 1A, 50V Supplied in packs of 10 	 <p>Screw Terminal Inserts</p> <ul style="list-style-type: none"> Screw Terminal Inserts 2, 3, 4 and 6 Poles Fits all body styles Leading earth pin on 3, 4 and 6 pole inserts 3-10 Amp, 150-380V a.c.
 <p>PX0950</p> <ul style="list-style-type: none"> Additional Bulkhead Adaptor For use with PX0941 to give a 45° or 90° angle 	 <p>BNC Inserts</p> <ul style="list-style-type: none"> BNC inserts 50 or 75 ohms Fits all standard connector versions 	 <p>Contact Carriers</p> <ul style="list-style-type: none"> Contact Carrier Inserts For solder or crimp contacts 3 or 8 pin or socket Fits all body styles Contacts supplied separately 3-10 Amp, 150-380V a.c.
 <p>PX0950 & PX0941</p> <ul style="list-style-type: none"> PX0950 & PX0941 shown mated at 90° angle 	 <p>PX0733, PX0734</p> <ul style="list-style-type: none"> Sealing caps to maintain IP68 rating of unmated connectors PX0734 fits Flex Mounting Connector PX0733 fits all other styles 	 <p>BNC Inserts</p> <ul style="list-style-type: none"> BNC Inserts 50 or 75 ohms Fits all mini body styles
 <p>PX0960, PX0970</p> <ul style="list-style-type: none"> Sealing caps to maintain IP68 rating of unmated connectors PX0960 used for PX0911 & PXA911 PX0970 used for all other styles 	 <p>PX0777</p> <ul style="list-style-type: none"> Sealed In-Line Cable Joiner 6A, 250V a.c. 3-9mm cable acceptance Available in black or orange 	 <p>Sealing Caps</p> <ul style="list-style-type: none"> Sealing caps to maintain IP68 rating of unmated connectors PX0811 fits Flex Mounting Connector, PX0810 fits all other body styles



BULGIN IEC Connectors

A comprehensive range of internationally approved, mains rated inlets, outlets and connectors conforming to IEC and EN60320 specifications. The combinations of mounting styles

and terminations include: flange fixing, snap to panel and PCB mounting versions together with 2.8/solder tabs, 4.8 and 6.3 faston tabs, screw terminal and PC spill versions. Completing the

range are insulating boots and retaining clips.

 PX0784/28	 <ul style="list-style-type: none"> Flange Panel Mount Inlet Figure of Eight 2.8mm Solder Tabs 2.5A, 250V a.c. 	 PX0785/28	 <ul style="list-style-type: none"> Snap Fit to Panel Inlet Figure of Eight Fits Panel Sizes 1, 1.5 or 2mm 2.8mm Solder Tabs 2.5A, 250V a.c. 	 PX0575/10/28	 <ul style="list-style-type: none"> Snap Fit to Panel Inlet Fits Panel Sizes 1, 1.5, 2.0 or 3.0mm 2.8, 4.8, 6.3mm Tabs or Screw Terminals 10A, 250V a.c. (15A, 250V a.c. UL & CSA)
 PX0579/28	 <ul style="list-style-type: none"> Vertical Flange Mount Inlet 2.8, 4.8, 6.3mm Tabs or Screw Terminals 10A, 250V a.c. (15A, 250V a.c. UL & CSA) 	 PX0580/63	 <ul style="list-style-type: none"> Flange Mount Inlet 2.8, 4.8, 6.3mm Tabs or Screw Terminals 10A, 250V a.c. (15A, 250V a.c. UL & CSA) 	 PX0580/PC	 <ul style="list-style-type: none"> PC Flange Rear Mount Inlet With or Without Rear Cover PC Spills 10A, 250V a.c. (15A, 250V a.c. UL & CSA)
 PX0690/28	 <ul style="list-style-type: none"> Flange Mount Inlet Two Pin Class II (No Earth Pin) 2.8, 4.8, 6.3mm Tabs or Screw Terminals 10A, 250V a.c. (15A, 250V a.c. UL & CSA) 	 PF0001/28	 <ul style="list-style-type: none"> Flange Mount Fused Inlet Single Fuse 5 x 20mm Spare Fuse Facility 2.8, 4.8 or 6.3mm Tabs 10A, 250V a.c. 	 PF0011/10/28	 <ul style="list-style-type: none"> Snap Fit to Panel Fused Inlet Single Fuse 5 x 20mm Spare Fuse Facility Panel Sizes 1, 1.5, 2.0 or 3.0mm 2.8, 4.8 or 6.3mm Tabs 10A, 250V a.c.
 PF0006/28	 <ul style="list-style-type: none"> Flange Mount Fused Inlet Single Fuse 5 x 20mm Spare Fuse Facility Two Pin Class II (No Earth Pin) 2.8, 4.8 or 6.3mm Tabs 10A, 250V a.c. 	 PF0030/28	 <ul style="list-style-type: none"> Flange Mount Fused Inlet Twin Fused 5 x 20mm 2.8, 4.8 or 6.3mm Tabs 10A, 250V a.c. 	 PX0587	 <ul style="list-style-type: none"> Straight Female Connector Cable Mounting Rewirable Screw Terminals 10A, 250V a.c.
 PX0587/SE	 <ul style="list-style-type: none"> Side Entry Female Connector Cable Mounting Rewirable Screw Terminals 10A, 250V a.c. 	 PX0588	 <ul style="list-style-type: none"> Angled Female Connector Cable Mounting Rewirable Screw Terminals 10A, 250V a.c. 	 PX0590/28	 <ul style="list-style-type: none"> Flange Mount Inlet Hot Condition 2.8 or 6.3mm Tabs 10A, 250V a.c. (15A, 250V a.c. UL & CSA)
 PX0597	 <ul style="list-style-type: none"> Straight Female Connector Cable Mounting Hot Condition Mates with PX0590 and PX0595 Screw Terminals 10A, 250V a.c. 	 PX0714/2/15/28	 <ul style="list-style-type: none"> Snap Fit to Panel Two Way Outlet Panel Size 1.5mm 2.8mm Solder Tabs 10A, 250V a.c. 	 PX07144/15/28	 <ul style="list-style-type: none"> Snap Fit to Panel Four Way Outlet Panel Size 1.5mm 2.8mm Solder Tabs 10A, 250V a.c.
 PX0675/28	 <ul style="list-style-type: none"> Flange Mount Outlet 2.8mm or 6.3mm Tabs 10A, 250V a.c. (15A, 250V a.c. UL & CSA) 	 PX0695/10/28	 <ul style="list-style-type: none"> Snap Fit to Panel Outlet Panel Sizes 1, 1.5, 2.0 or 3.0mm 2.8 or 6.3mm Tabs 10A, 250V a.c. (15A, 250V a.c. UL & CSA) 	 PX0695/10/PC	 <ul style="list-style-type: none"> PC Snap Fit to Panel Outlet Panel Sizes 1, 1.5, 2.0 or 3.0mm PC Spills 10A, 250V a.c. (15A, 250V a.c. UL & CSA)
 PX0793/28	 <ul style="list-style-type: none"> Flange Mount Outlet Shuttered 2.8, 4.8 or 6.3mm Tabs 10A, 250V a.c. (15A, 250V a.c. UL & CSA) 	 PX0793/1/Termination	 <ul style="list-style-type: none"> Rectangular Flange Mount Outlet Shuttered 2.8, 4.8 or 6.3mm Tabs 10A, 250V a.c. (15A, 250V a.c. UL & CSA) 	 PX0705/28	 <ul style="list-style-type: none"> Flange Mount Outlet Two Pin Class II (No Earth Pin) 2.8 or 6.3mm Tabs 10A, 250V a.c. (15A, 250V a.c. UL & CSA)
 PX0685	 <ul style="list-style-type: none"> Angled Male Connector Cable Mounting Four Position Cable Entry Rewirable Screw Terminals 10A, 250V a.c. 	 PX0686	 <ul style="list-style-type: none"> Straight Male Connector Cable Mounting Rewirable Screw Terminals 10A, 250V a.c. 	 PX0686/SE	 <ul style="list-style-type: none"> Side Entry Male Connector Cable Mounting Rewirable Screw Terminals 10A, 250V a.c.



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Polysnap® Power Inlet Modules



With over 26,000 combinations Bulgin's Polysnap® mains power inlet modules offer a very adaptable and flexible solution to panel design. Polysnap® offers combinations of mains inlets and outlets, filtered inlets, switches, fuseholders, voltage selectors and indicators, mounted in either

horizontal or vertical format bezels ready for quick snap-fit assembly. The compact design occupies the minimum of panel area with a single rectangular mounting hole, allowing easy installation. To complement Polysnap® the new Polyflange provides a flange fixing alternative for designers

who prefer the security of screw fixing. All types and variations are available through Bulgin's extensive distribution network.

 BZV01/Z0000/01	<ul style="list-style-type: none"> Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Single Pole Switch Variations Filtered Inlet Option Options of O/I marked switches Fused 	 BZV01/Z0000/10	<ul style="list-style-type: none"> Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Double Pole Switch or Indicator Variations Filtered Inlet Option Options of O/I marked switches Fused 	 BZV03/A0120/02	<ul style="list-style-type: none"> Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Single Pole Switch or Neon Indicator Variations Filtered Inlet Option Options of O/I marked switches Non Fused
 BZV03/Z0000/07	<ul style="list-style-type: none"> Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Double Pole Switch/Fuseholder/Indicator/Voltage Selector/Blanking Plate Filtered Inlet Option Options of O/I marked switches 	 BZV04/A0120/04	<ul style="list-style-type: none"> Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Fuseholder/Voltage Selector/Indicator options/Blanking plate Filtered Inlet Option 	 BZV09/Z0000/04	<ul style="list-style-type: none"> Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Filtered Inlet and Blanking Plate options Fused
 BZV09/Z0000/49	<ul style="list-style-type: none"> Snap to Panel Moulding Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Double Pole Circuit Breaker Filtered Inlet Option 	 BZV09/Z0000/51	<ul style="list-style-type: none"> Screw to Panel Mounting Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Double Pole Circuit Breaker Filtered Inlet Option 	 BZH01/Z0000/01	<ul style="list-style-type: none"> Horizontal Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Single Pole Switch Variations Filtered Inlet Option Options of O/I marked switches Fused
 BZH01/Z0000/10	<ul style="list-style-type: none"> Horizontal Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Double Pole Switch Variations Filtered Inlet Option Options of O/I marked switches Fused 	 BZH09/Z0000/01	<ul style="list-style-type: none"> Horizontal Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Single Pole Switch Variations Filtered Inlet Option Options of O/I marked switches 	 BZH11/Z0000/10	<ul style="list-style-type: none"> Horizontal Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Double Pole Switch Variations Filtered Inlet Option Options of O/I marked switches
 BZH11/Z0000/00	<ul style="list-style-type: none"> Horizontal Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Filtered Inlet Option Fused 	 BZM27/Z0000/57B	<ul style="list-style-type: none"> Minimum Combined Bezel Size Horizontal Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Single and Double Pole Switch Variations Filtered Inlet Option 	 BVA01/Z0000/02	<ul style="list-style-type: none"> Screw Fixing to Panel Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Single Pole Switch Variations Filtered Inlet Option Options of O/I marked switches Fused
 BVB01/Z0000/01	<ul style="list-style-type: none"> Screw Fixing to Panel Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Single Pole Switch Variations Filtered Inlet Option Options of O/I marked switches Fused 	 BVA01/Z0000/10	<ul style="list-style-type: none"> Screw Fixing to Panel Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Double Pole Switch Variations Filtered Inlet Option Options of O/I marked switches Fused 	 BVB01/Z0000/11	<ul style="list-style-type: none"> Screw Fixing to Panel Vertical Module Arrangement Snap-in Components Inlet Variations (with various tag sizes) Double Pole Switch Variations Filtered Inlet Option Options of O/I marked switches Fused
 PF0011 Style inlet PS21/A Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV01, BZV02, BZH01, BZH02, BZH11, BZH12, BZH19, BZH20, BVA01, BVA02, BVB01, BVB02 PFO011 style single fuse IEC inlet Using PS21/A style filter Standard Attenuation Filter 	 PF0011 Style inlet PS23/A Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV01, BZV02, BZH01, BZH02, BZH11, BZH12, BZH19, BZH20, BVA01, BVA02, BVB01, BVB02 PFO011 style single fuse IEC inlet Using PS23/A style filter High Performance Attenuation Filter 	 PF0033 Style inlet PS26/A Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV15, BZV16, BZH13, BZH14, BZH15, BZH16, BZH21, BZH22, BVA15, BVA16, BVB15, BVB16 PFO033 style twin fuse IEC inlet Using PS26/A filter Standard Attenuation Filter
 PF0033 Style inlet PS26/B Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV15, BZV16, BZH13, BZH14, BZH15, BZH16, BZH21, BZH22, BVA15, BVA16, BVB15, BVB16 PFO033 style twin fuse IEC inlet Using PS26/B style filter Medical Attenuation Filter 	 PX0575 Style inlet PS01/A Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV03, BZV04, BZV09, BZV10, BZV17, BZV18, BZH09, BZH10, BZH17, BZH18, BZM27, BZM28 PX0575 style IEC inlet Using PS01/A style filter Standard Attenuation Filter 	 PX0575 Style inlet PS01/B Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV03, BZV04, BZV09, BZV10, BZV17, BZV18, BZH09, BZH10, BZH17, BZH18, BZM27, BZM28 PX0575 style IEC inlet Using PS01/B style filter Medical Filter
 PX0575 Style inlet PS07/A Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV03, BZV04, BZV09, BZV10, BZV17, BZV18, BZH09, BZH10, BZH17, BZH18, BZM27, BZM28 PX0575 style IEC inlet Using PS07/A style filter High Performance Attenuation Filter 	 PX0575 Style inlet PS07/B Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV03, BZV04, BZV09, BZV10, BZV17, BZV18, BZH09, BZH10, BZH17, BZH18, BZM27, BZM28 PX0575 style IEC inlet Using PS07/B style filter Medical, High Performance Attenuation Filter 	 PX0575 Style inlet PS09/A Type filter	<ul style="list-style-type: none"> EMI filter options for Polysnap modules BZV03, BZV04, BZV09, BZV10, BZV17, BZV18, BZH09, BZH10, BZH17, BZH18, BZM27, BZM28 PX0575 style IEC inlet Using PS09/A style filter Earth Line Choke Attenuation Filter



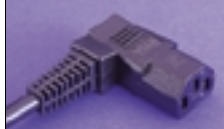








BULGIN IEC Cord-Sets

Bulgin's mains appliance cord sets are renowned for quality. British made in our own factory, each connector is ultra sonically welded around the cable. After assembly each individual set undergoes thorough testing, ensuring a permanent, safe and

long life connection. The range consists of five non rewirable connectors; straight IEC male and female, side entry IEC male and female and UK BS1363/A plug. The standard colour is black and conductor size is 0.75m² up to

2m and 1.00m² for longer lengths, alternative colours and cable lengths are available on request. Each style can be produced as either connector to plug, or connector or plug to bared ends.









 <p>PZ0100</p>	 <ul style="list-style-type: none"> IEC Female Straight Non Rewirable Various Cable Lengths 10A, 250V a.c. 	 <p>PZ0200</p>	 <ul style="list-style-type: none"> IEC Female Angled Non Rewirable Various Cable Lengths 10A, 250V a.c. 	 <p>PZ0800</p> <ul style="list-style-type: none"> UK 3 Pin Plug Non Rewirable Various Cable Lengths 3A, 5A or 10A Rating 250V a.c.
 <p>PZ0500</p>	 <ul style="list-style-type: none"> IEC Male Straight Non Rewirable Various Cable Lengths 10A, 250V a.c. 	 <p>PZ0600</p>	 <ul style="list-style-type: none"> IEC Male Angled Non Rewirable Various Cable Lengths 10A, 250V a.c. 	

BULGIN Distribution Units

Bulgin manufacture a broad range of IEC 320-60 mains distribution units in different styles and configurations. Available with 5 or 6 mains outlets

and combinations of indicators, fuseholders and switches, the units are moulded in tough thermoplastic for maximum durability and long

service life. All styles have shuttered mains outlets for added safety.

 <p>PXD301/050/01/1</p>	<ul style="list-style-type: none"> IEC Distribution Box Five Shuttered Outlets 5 x 20mm Fuseholder Neon Light With One Inlet 10A, 250V a.c. 	 <p>PXD100/050/01/1</p>	<ul style="list-style-type: none"> IEC Panel Mount Distribution Unit Five Shuttered Outlets 5 x 20mm Fuseholder Neon Light Screw Fit to Panel 10A, 250V a.c. 	 <p>PXD306/050/01/1</p> <ul style="list-style-type: none"> IEC Distribution Box Five Shuttered Outlets 5 x 20mm Fuseholder Neon Light PXD303/050/01/1 - 2 Metre Cable with BS1363 Plug PXD306/050/01/1 - 2 Metre Cable with CEE7 Plug 10A, 250V a.c.
 <p>PXD701/061/10/1</p>	<ul style="list-style-type: none"> IEC Distribution Box Six Shuttered Outlets 5 x 20mm Fuseholder Filtered or Non Filtered Switch, Fuse, Neon Indicator With IEC Inlet 10A, 250V a.c. 	 <p>PXD500/061/10/1</p>	<ul style="list-style-type: none"> IEC Panel Mount Distribution Unit Six Shuttered Outlets 5 x 20mm Fuseholder Switch, Fuse, Neon Indicator Screw Fit to Panel 10A, 250V a.c. 	 <p>PXD706/061/10/1</p> <ul style="list-style-type: none"> IEC Distribution Box Six Shuttered Outlets 5 x 20mm Fuseholder Switch, Fuse, Neon Indicator PXD703/061/10/1 - 2 Metre Cable with BS1363 Plug PXD706/061/10/1 - 2 Metre Cable with CEE7 Plug 10A, 250V a.c.
 <p>PXD301/050/07/1</p>	<ul style="list-style-type: none"> IEC Distribution Box Five Shuttered Outlets Illuminated Switch Filtered or Non-Filtered Versions With IEC Inlet 10A, 250V a.c. 	 <p>PXD303/050/08/1</p>	<ul style="list-style-type: none"> IEC Distribution Box Five Shuttered Outlets Illuminated Switch Filtered or Non-Filtered Versions 2m Cable and BS1363 plug 10A, 250V a.c. 	



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General Purpose Connectors **BULGIN**

This long established series of connectors still find many uses where small, but lower current connections are needed. The range consists of

circular and rectangular styles with 3, 4, 6 and 8 poles, in a choice of configurations, with current ratings up to 6 Amps. The 8 pole round has

become the standard connector for the disco and lighting industry and is available in cable and chassis mounting versions.

 PX0429	<ul style="list-style-type: none"> ■ Circular Inlet ■ 2 Pole + Earth ■ Mates with PX0430/SE and PX0646 ■ Key to Ensure Correct Polarity ■ Solder Tags ■ 3A, 250V a.c. 	 PX0430/SE	<ul style="list-style-type: none"> ■ Circular Connector ■ 2 Pole + Earth ■ Mates with PX0429 ■ Key Way to Ensure Correct Polarity ■ Solder Tags ■ 3A, 250V a.c. 	 PX0646	<ul style="list-style-type: none"> ■ Circular Connector ■ 2 Pole + Earth ■ Mates with PX0429 ■ Key Way to Ensure Correct Polarity ■ Solder Tags ■ 3A, 250V a.c.
 PX0635	<ul style="list-style-type: none"> ■ Circular Male Inlet ■ 6 Pole ■ Mates with PX0636 ■ Key to Ensure Correct Polarity ■ Solder Buckets ■ 3A, 50V a.c. 	 PX0636	<ul style="list-style-type: none"> ■ Circular Female Connector ■ 6 Pole ■ Mates with PX0635 ■ Key Way to Ensure Correct Polarity ■ Solder Tags ■ 3A, 50V a.c. 	 SA2403 (3 Pole) SA2367 (4 Pole)	<ul style="list-style-type: none"> ■ Circular Male Connector ■ Mates with SA2404 (3 pole) and SA2368 (4 pole) ■ Key to Ensure Correct Polarity ■ Screw Terminals ■ 3A, 250V a.c.
 SA2404 (3 Pole) SA2368 (4 Pole)	<ul style="list-style-type: none"> ■ Circular Female Outlet ■ Mates with SA2403 (3 pole) and SA2367 (4 pole) ■ Key Way to Ensure Correct Polarity ■ Solder Buckets ■ 3A, 250V a.c. 	 PX0649	<ul style="list-style-type: none"> ■ Circular Male Connector ■ 2 Pole + Earth ■ Mates with PX0650 ■ Solder Buckets ■ 3A, 250V a.c. 	 PX0650	<ul style="list-style-type: none"> ■ Circular Female Outlet ■ 2 Pole + Earth ■ Mates with PX0649 ■ Solder Tags ■ 3A, 250V a.c.
 PX0770	<ul style="list-style-type: none"> ■ Male Connector ■ 2 Pin + Earth Pin and Moulded Bar ■ Mates with PX0780 ■ Screw Terminals ■ 6A, 250V a.c. (10A, 250V a.c. CSA) 	 PX0780/28	<ul style="list-style-type: none"> ■ Snap Fit Outlet ■ 2 Pole + Earth ■ Mates with PX0770 ■ 2.8 and 6.3mm Tabs ■ 6A, 250V a.c. (10A, 250V a.c. CSA) 	 PX0551	<ul style="list-style-type: none"> ■ Flex Mount Male Circular Connector ■ 8 Poles ■ Mates with PX0552, PX0552/PC, PX0956/S and PX0957/S ■ Screw Terminals ■ 6A, 250V a.c. (per Pin)
 PX0552	<ul style="list-style-type: none"> ■ Panel Mount Female Circular Outlet ■ 8 Poles ■ Mates with PX0551 and PX0956/P ■ 4.8mm Tabs ■ 6A, 250V a.c. (per Pin) 	 PX0552/PC	<ul style="list-style-type: none"> ■ PC Panel Mount Female Circular Outlet ■ 8 Poles ■ Mates with PX0551 and PX0956/P ■ PC Spills ■ 6A, 250V a.c. (per Pin) 	 PX0956/P	<ul style="list-style-type: none"> ■ Flex Mount Male Circular Connector ■ 8 Poles ■ Mates with PX0956/S, PX0957/S, PX0552 and PX0552/PC ■ Screw/Solder Terminals ■ 6A, 250V a.c. (per Pin)
 PX0956/S	<ul style="list-style-type: none"> ■ Flex Mount Female Circular Connector ■ 8 Poles ■ Mates with PX0956/P, PX0957/P and PX0551 ■ Screw/Solder Terminals ■ 6A, 250V a.c. (per Pin) 	 PX0957/P	<ul style="list-style-type: none"> ■ Panel Mount Male Circular Inlet ■ 8 Poles ■ Mates with PX0956/S, PX0957/S ■ 4.8mm Tabs ■ 6A, 250V a.c. (per Pin) 	 PX0957/S	<ul style="list-style-type: none"> ■ Panel Mount Female Circular Outlet ■ 8 Poles ■ Mates with PX0956/P and PX0957/P ■ 4.8mm Tabs ■ 6A, 250V a.c. (per Pin)
 10936/10	<ul style="list-style-type: none"> ■ Cable Sleeve ■ PVC ■ Suitable for PX0646 and PX0649 	 8819/10	<ul style="list-style-type: none"> ■ Cable Sleeve ■ PVC ■ Suitable for PX0636 	 9455	<ul style="list-style-type: none"> ■ Insulation Cover ■ PVC ■ Suitable for PX0429, PX0635, PX0650, SA2368 and SA2404
 KT0007	<ul style="list-style-type: none"> ■ Retaining Clip ■ Prevents Accidental Removal of Connector ■ Suitable for PX0780 Fitted with 11610/1 	 12128	<ul style="list-style-type: none"> ■ Insulating Boot ■ Protection for Rear of Connector ■ Flammability Rating UL94V-0 ■ Suitable for PX0780 	 11610 & /1	<ul style="list-style-type: none"> ■ Flange Adaptor ■ Converts PX0780 to Flange Fixing ■ With or Without Countersunk Hole


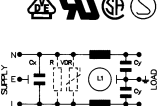

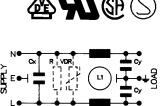

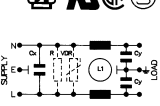

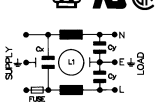

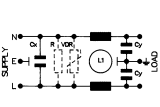

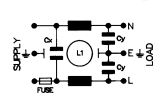

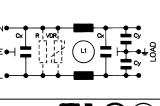
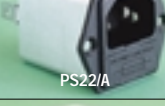
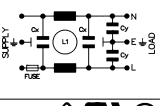

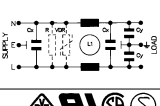
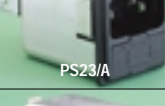
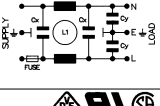
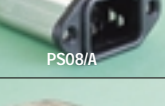
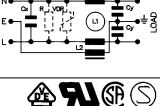
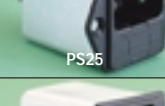
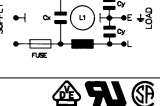
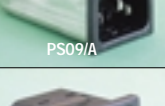
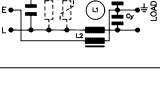

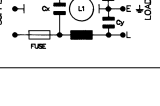
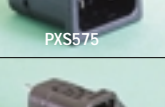
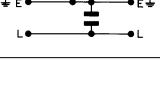

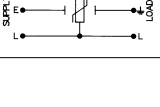
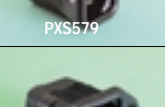
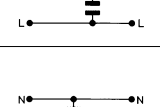

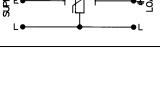
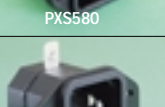
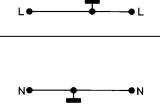

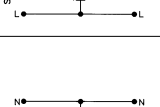
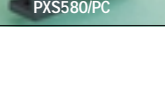
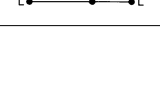
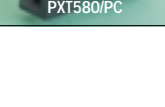
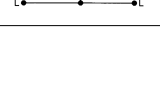


BULGIN Mains Filters

Designed to reduce conducted mains borne interference, this extensive range provides many solutions to EMI problems. To meet individual design requirements the filters are available with

three attenuation options – standard, high performance and medical, along with suppression and surge protection options. Current ratings are from 1 to 10 amps with single or twin fused types

also available. The choice of mounting options will suit most applications with flange, snap to panel, base/bulkhead, or PCB mounting.

 PS00	<ul style="list-style-type: none"> Panel Mounting 1, 3, 6 or 10 Amp Current Rating 3 Alternative Circuits Medical Version available Optional Additional Components 2.8 or 6.3mm tabs 		 PS10	<ul style="list-style-type: none"> PCB Mounting 1, 3, 6 or 10 Amp Current Rating 3 Alternative Circuits Medical Version available Optional Additional Components 	
 PS01	<ul style="list-style-type: none"> Snap Fit for 1, 1.5, 2 or 3mm Panels 1, 3, 6 or 10 Amp Current Rating 3 Alternative Circuits Medical Version available Optional Additional Components 2.8 or 6.3mm tabs 		 PS20/A	<ul style="list-style-type: none"> Panel Mounting 1, 3, or 6 Amp Current Rating Fused 2 Alternative Circuits 2.8 or 6.3mm tabs 	
 PS02	<ul style="list-style-type: none"> Base Mounting (Bulkhead - PS03) 1, 3, 6 or 10 Amp Current Rating 3 Alternative Circuits Medical Version available Optional Additional Components 2.8 or 6.3mm tabs 		 PS21/A	<ul style="list-style-type: none"> Snap Fit for 1, 1.5, 2 or 3mm Panels 1, 3, or 6 Amp Current Rating Fused 2 Alternative Circuits 2.8 or 6.3mm tabs 	
 PS06	<ul style="list-style-type: none"> Panel Mounting 1, 3, 6 or 10 Amp Current Rating High Performance Medical Version available 2 Alternative Circuits Optional Additional Components 2.8 or 6.3mm tabs 		 PS22/A	<ul style="list-style-type: none"> Panel Mounting 3 or 6 Amp Current Rating High Performance 2.8 or 6.3mm tabs 	
 PS07	<ul style="list-style-type: none"> Snap Fit for 1, 1.5, 2 or 3mm Panels 1, 3, 6 or 10 Amp Current Rating High Performance Medical Version available 2 Alternative Circuits Optional Additional Components 2.8 or 6.3mm tabs 		 PS23/A	<ul style="list-style-type: none"> Snap Fit for 1, 1.5, 2 or 3mm Panels 3 or 6 Amp Current Rating High Performance 2.8 or 6.3mm tabs 	
 PS08/A	<ul style="list-style-type: none"> Panel Mounting 1, 3 or 6 Amp Current Rating Earth Line Choke 2 Alternative Circuits Optional Additional Components 2.8 or 6.3mm tabs 		 PS25	<ul style="list-style-type: none"> Panel Mounting 2 or 4 Amp Current Rating Twin Fused Medical Version available Optional Additional Components 2.8 or 6.3mm tabs 	
 PS09/A	<ul style="list-style-type: none"> Snap Fit for 1, 1.5, 2 or 3mm Panels 1, 3 or 6 Amp Current Rating Earth Line Choke 2 Alternative Circuits Optional Additional Components 2.8 or 6.3mm tabs 		 PS26	<ul style="list-style-type: none"> Snap Fit for 1, 1.5, 2 or 3mm Panels 2 or 4 Amp Current Rating Twin Fused Medical Version available Optional Additional Components 2.8 or 6.3mm tabs 	
 PXS575	<ul style="list-style-type: none"> Snap Fit for 1, 1.5, 2 or 3mm Panels 10 Amp Current Rating Suppressed 2.8 or 6.3mm tabs 		 PXT575	<ul style="list-style-type: none"> Snap Fit for 1, 1.5, 2 or 3mm Panels 10 Amp Current Rating Surge Protected 2.8 or 6.3mm tabs 	
 PXS579	<ul style="list-style-type: none"> Panel Mounting 10 Amp Current Rating Suppressed 2.8 or 6.3mm tabs 		 PXT579	<ul style="list-style-type: none"> Panel Mounting 10 Amp Current Rating Surge Protected 2.8 or 6.3mm tabs 	
 PXS580	<ul style="list-style-type: none"> Panel Mounting 10 Amp Current Rating Suppressed 2.8 or 6.3mm tabs 		 PXT580	<ul style="list-style-type: none"> Panel Mounting 10 Amp Current Rating Surge Protected 2.8 or 6.3mm tabs 	
 PXS580/PC	<ul style="list-style-type: none"> Panel/PCB Mounting 10 Amp Current Rating Suppressed 2.8 or 6.3mm tabs 		 PXT580/PC	<ul style="list-style-type: none"> Panel/PCB Mounting 10 Amp Current Rating Surge Protected 2.8 or 6.3mm tabs 	



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Web: www.globtek.com

Bulgin's extensive range of fuseholders are designed to give the degree of protection demanded in today's sophisticated electronic equipment. Carrying world-wide safety approvals from UL, VDE and CSA, all types are manufactured from high grade flame retardant nylon and

polyester materials. Designed primarily for 5 x 20mm and 6.3 x 32mm size fuses, with a choice of styles for PCB mounting, panel mounting (screw and snap fit) and in-line, with termination options for 2.8mm, 4.8mm or 6.3mm tabs or PC spills. The range offers protection

against shock to categories PC1, PC2 and PC3. Fuse carrier styles include captive drawer, screw cap - with screw driver release, bayonet cap - with screw driver release and screw cap - for finger release.

 <p>FX0415, FX0416</p>	<ul style="list-style-type: none"> Panel Mount Touchproof Category PC2 Fuse Sizes 6.3 x 32mm (FX0415) and 6.3 x 25mm (FX0416) Screw Cap/Hand Release 13A, 250V (16A, 250V UL & CSA pending) 	 <p>FX0415/S, FX0416/S</p>	<ul style="list-style-type: none"> Panel Mount Touchproof Category PC2 Fuse Sizes 6.3 x 32mm (FX0415/S) and 6.3 x 25mm (FX0416/S) Screw Cap/Screwdriver Release 13A, 250V (16A, 250V UL & CSA pending) 	 <p>FX0417, FX0418</p>	<ul style="list-style-type: none"> Panel Mount or Snap Fit Panel Sizes 1.0 & 1.5 and 2.0 & 3.0mm Touchproof Category PC2 Fuse Size 6.3 x 32mm Screw Cap/Screwdriver Release 16A, 250V (20A, 250V UL)
 <p>FX0430</p>	<ul style="list-style-type: none"> Snap Fit to Panel Panel Sizes 1.0, 1.5, 2.0 and 3.0mm Touchproof Category PC3 Fuse Size 5 x 20mm Captive Drawer 10A, 250V (16A, 250V UL & CSA pending) 	 <p>FX0460</p>	<ul style="list-style-type: none"> Panel Mount Touchproof Category PC3 Fuse Size 5 x 20mm Screw Cap/Screwdriver Release 10A, 250V (16A, 250V UL & CSA pending) 	 <p>FX0367, FX0369</p>	<ul style="list-style-type: none"> Snap Fit to Panel Panel Sizes 1.0 & 1.5 and 2.0 & 3.0mm Touchproof Category PC2 Fuse Size 5 x 20mm Bayonet Cap/Screwdriver Release 10A, 250V (16A, 250V UL & CSA)
 <p>FX0357, FX0359</p>	<ul style="list-style-type: none"> Panel Mount Touchproof Category PC2 Fuse Size 5 x 20mm Bayonet Cap/Screwdriver Release 10A, 250V (16A, 250V UL & CSA pending) 	 <p>FX0454, FX0455 FX0454/S, FX0455/S</p>	<ul style="list-style-type: none"> Panel Mount Touchproof Category PC2 Fuse Size 5 x 20mm Screw Cap/Screwdriver Release FX0454/S and FX0455/S - protruding bezels 10A, 250V (16A, 250V UL & CSA pending) 	 <p>FX0458</p>	<ul style="list-style-type: none"> Snap Fit to Panel Panel Sizes 1.0 & 1.5 and 2.0 & 3.0mm Touchproof Category PC2 Fuse Size 5 x 20mm Screw Cap/Screwdriver Release 10A, 250V (16A, 250V UL & CSA)
 <p>FX0355</p>	<ul style="list-style-type: none"> Panel Mount Touchproof Category PC2 Fuse Size 5 x 20mm Screw Cap/Screwdriver Release 6.3A, 250V (10A, 250V UL) 	 <p>FX0354, FX0354/S</p>	<ul style="list-style-type: none"> Panel Mount Low & High Profile Bezels Touchproof Category PC2 Fuse Size 5 x 20mm Screw Cap/Screwdriver Release 6.3A, 250V 	 <p>FX0396, FX0396/1</p>	<ul style="list-style-type: none"> Panel Mount Touchproof Category PC2 Fuse Size 5 x 20mm Screw Cap/Screwdriver Release 6.3A, 250V
 <p>FX0296, FX0296/S</p>	<ul style="list-style-type: none"> Panel Mount Category PC1 Fuse Sizes 5 x 20mm Screw Cap/Hand Release 6.3A, 250V 	 <p>FX0296/1</p>	<ul style="list-style-type: none"> Panel Mount Category PC1 Fuse Sizes 5 x 20mm Screw Cap/Hand Release 6.3A, 250V 	 <p>DF0727/VOLTAGE/COL</p>	<ul style="list-style-type: none"> Panel Mount Category PC1 Fuse Sizes 5 x 20mm Screw Cap/Hand Release 6.3A, 250V
 <p>FX0345, FX0345/A</p>	<ul style="list-style-type: none"> High Profile Panel Mount Sealed to IP66 Category PC1 Fuse Sizes 5 x 20mm Screw Cap/Screwdriver Release 6.3A, 250V 	 <p>FX0365, FX0365/A</p>	<ul style="list-style-type: none"> High Profile Panel Mount Sealed to IP66 Category PC1 Fuse Sizes 5 x 20mm Screw Cap/Hand Release Large Cap for Easy Grip 6.3A, 250V 	 <p>FX0461</p>	<ul style="list-style-type: none"> PC Horizontal Mount Touchproof Category PC3 Fuse Size 5 x 20mm Screw Cap/Screwdriver Release PC Spills 10A, 250V (16A, 250V UL & CSA pending)
 <p>FX0456, FX0457</p>	<ul style="list-style-type: none"> PC Horizontal and Vertical Mount Touchproof Category PC2 Fuse Sizes 5 x 20mm Bayonet Cap/Screwdriver Release 10A, 250V 	 <p>FX0330, FX0342</p>	<ul style="list-style-type: none"> PC Horizontal Mount Two or Three PC Spills Category PC1 Fuse Sizes 5 x 20mm Screw Cap/Hand Release 6.3A, 250V 	 <p>FX0321</p>	<ul style="list-style-type: none"> Base Mount Category PC1 Fuse Sizes 5 x 20mm 6.3A, 250V
 <p>FX0267</p>	<ul style="list-style-type: none"> Base Mount Category PC1 Fuse Sizes 5 x 20mm 6.3A, 250V 	 <p>FX0360</p>	<ul style="list-style-type: none"> Base Mount Category PC1 Fuse Sizes 5 x 20mm 6.3A, 250V 	 <p>FX0326</p>	<ul style="list-style-type: none"> Base Mount Category PC1 Fuse Sizes 6.3 x 25mm 13A, 250V
 <p>FX0327</p>	<ul style="list-style-type: none"> Base Mount Category PC1 Fuse Sizes 6.3 x 32mm 5A, 250V 	 <p>FX0180, FX0280, FX0380</p>	<ul style="list-style-type: none"> In-Line Category PC1 Fuse Sizes 5 x 20mm, 6.3 x 25mm and 6.3 x 32mm 10A, 50V (250V Inaccessible) 	 <p>FX0185, FX0285, FX0385</p>	<ul style="list-style-type: none"> In-Line Sealed to IP66 Category PC1 Fuse Sizes 5 x 20mm, 6.3 x 25mm and 6.3 x 32mm Screw Terminal (Solder to order) 10A, 50V (250V Inaccessible)



BULGIN Indicators

This range of panel mounting LED indicators consists of many different bezel styles, types of LED's and colours. The range has developed to meet the many different needs of panel design

including IP66 environmentally sealed versions for use where a panel seal is needed. The vandal resistant LED indicators are designed to complement the vandal resistant switches with

stainless steel bodies, sealing to IP67 and similar profiles, they are built for harsh environments and are shock and vibration resistant.

 <p>DX0505/xx/xx</p>	<ul style="list-style-type: none"> Proud of Panel Profile Solder Tag/2.8mm Tag Termination Sealed to IP67 Red, Green, Yellow or Blue LED Options Wide Viewing Angle Shock and Vibration Resistant 	 <p>DX0506/xx/xx</p>	<ul style="list-style-type: none"> Flush Panel Profile Solder Tag/2.8mm Tag Termination Sealed to IP67 Red, Green, Yellow or Blue LED Options Wide Viewing Angle Shock and Vibration Resistant 	 <p>DX0507/xx/xx</p>	<ul style="list-style-type: none"> Proud of Panel Profile Flying Lead Termination Sealed to IP67 Red, Green, Yellow or Blue LED Options Wide Viewing Angle Shock and Vibration Resistant
 <p>DX0508/xx/xx</p>	<ul style="list-style-type: none"> Flush Panel Profile Flying Lead Termination Sealed to IP67 Red, Green, Yellow or Blue LED Options Wide Viewing Angle Shock and Vibration Resistant 	 <p>DX0998/COL DX0999/COL</p>	<ul style="list-style-type: none"> Front Panel Mounting Brass, Chrome Plated Choice of LED Colours Prominent or Recessed Style 	 <p>DX1091/COL & DX1093/COL</p>	<ul style="list-style-type: none"> Front Panel Mounting Aluminium, Clear Anodised Finish Choice of LED Colours IP66 Front Panel Sealed Prominent or Recessed Style
 <p>DX1091/COL & DX1093/COL</p>	<ul style="list-style-type: none"> Front Panel Mounting Aluminium, Black Anodised Finish Choice of LED Colours IP66 Front Panel Sealed Prominent or Recessed Style 	 <p>DX1128 & DX1130</p>	<ul style="list-style-type: none"> Front Panel Mounting Brass, Chrome Plated Red or Green Flashing LEDs Recessed Style 	 <p>DX1129 & DX1131</p>	<ul style="list-style-type: none"> Front Panel Mounting Glass Filled Nylon Red or Green Flashing LEDs Recessed Style
 <p>DX1133</p>	<ul style="list-style-type: none"> Front Panel Mounting Glass Filled Nylon Red, Green or Yellow/Amber (both 'on') Recessed Style 	 <p>DX1139</p>	<ul style="list-style-type: none"> Front Panel Mounting Glass Filled Nylon Green Flashing LED Prominent Style 	 <p>DX1140</p>	<ul style="list-style-type: none"> Front Panel Mounting Glass Filled Nylon Red, Green or Yellow/Amber (both 'on') Prominent Style
 <p>DX1143</p>	<ul style="list-style-type: none"> Front Panel Mounting Brass, Chrome Plated Green Flashing LED Prominent Style 	 <p>DX1144</p>	<ul style="list-style-type: none"> Front Panel Mounting Brass, Chrome Plated DX1144 Red/Green LED Prominent Style 	 <p>DX1116/COL & DX1118/COL</p>	<ul style="list-style-type: none"> Front Panel Mounting Brass, Chrome Plated Choice of LED Colours Prominent or Recessed Style
 <p>DX1117/COL & DX1119/COL</p>	<ul style="list-style-type: none"> Front Panel Mounting Black Nickel Plated Choice of LED Colours Prominent or Recessed Style 	 <p>DX1120/COL DX1121/COL</p>	<ul style="list-style-type: none"> Front Panel Mounting Glass Filled Nylon Choice of LED Colours Prominent or Recessed Style 		



Manufactured from marine grade Stainless Steel, Bulgin's extensive range of vandal resistant security switches are designed with a high resistance to wear and tear, corrosion and harsh use in potentially hostile environments.

The front and rear panel mounted versions have three profiles – prominent, domed and low profile, with a choice of switching and IP66 front panel sealing. Where the ultimate strength of steel is not needed, there is a brass, chrome plated alternative.

The illuminated versions, available in dot and ring indication, are new to the range and will add that extra dimension to control panel layouts. Other switch types include conventional, push-button and toggle switches.

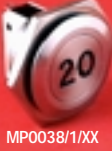
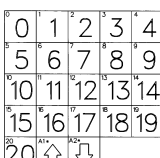
Vandal Resistant Switches

 MP0027	<ul style="list-style-type: none"> Low profile Stainless steel 28mm dia SPCO Microswitch, 5A 250V Mounting hole dia, 26mm 	 MP0027/2	<ul style="list-style-type: none"> Prominent button Stainless steel 28mm dia SPCO Microswitch, 5A 250V Mounting hole dia, 26mm 	 MP0027/3	<ul style="list-style-type: none"> Domed Profile Stainless steel 28mm dia SPCO Microswitch, 5A 250V Mounting hole dia, 26mm
 MP0038	<ul style="list-style-type: none"> Low profile Stainless steel 28mm dia SPCO Microswitch, 5A 250V Mounting hole dia, 26mm Front panel sealed to IP66 	 MP0038/2	<ul style="list-style-type: none"> Prominent button Stainless steel 28mm dia SPCO Microswitch, 5A 250V Mounting hole dia, 26mm Front panel sealed to IP66 	 MP0038/3	<ul style="list-style-type: none"> Domed Profile Stainless steel 28mm dia SPCO Microswitch, 5A 250V Mounting hole dia, 26mm Front panel sealed to IP66
 MP0025	<ul style="list-style-type: none"> Flush with panel Rear panel fixing 23mm dia Stainless steel SPCO Microswitch, 5A 250V Mounting hole dia, 23mm 	 MP0025/2	<ul style="list-style-type: none"> Prominent button Rear panel fixing 23mm dia Stainless steel SPCO Microswitch, 5A 250V Mounting hole dia, 23mm 	 MP0025/3	<ul style="list-style-type: none"> Domed Profile Rear panel fixing 23mm dia Stainless steel SPCO Microswitch, 5A 250V Mounting hole dia, 23mm
 MP0034	<ul style="list-style-type: none"> Flush with panel Rear panel fixing 19mm dia Stainless steel SPCO Microswitch, 5A 250V Mounting hole dia, 16mm 	 MP0034/2	<ul style="list-style-type: none"> Prominent button Rear panel fixing 19mm dia Stainless steel SPCO Microswitch, 5A 250V Mounting hole dia, 19mm 	 MP0034/3	<ul style="list-style-type: none"> Domed Profile Rear panel fixing 19mm dia Stainless steel SPCO Microswitch, 5A 250V Mounting hole dia, 19mm
 MP0031	<ul style="list-style-type: none"> Low profile Stainless steel 22mm dia SPCO microswitch, 5A 250V Mounting hole dia, 16mm Front panel sealed to IP66 	 MP0031/2	<ul style="list-style-type: none"> Prominent button Stainless steel 22mm dia SPCO microswitch, 5A 250V Mounting hole dia, 16mm Front panel sealed to IP66 	 MP0031/3	<ul style="list-style-type: none"> Domed Profile Stainless steel 22mm dia SPCO microswitch, 5A 250V Mounting hole dia, 16mm Front panel sealed to IP66
 MP0037	<ul style="list-style-type: none"> Low profile Stainless steel 22mm dia SP push to make switch, 1A 50V, screw terminals Mounting hole dia, 19mm Front panel sealed to IP66 	 MP0037/2	<ul style="list-style-type: none"> Prominent button Low profile Stainless steel 22mm dia SP push to make switch, 1A 50V, screw terminals Mounting hole dia, 19mm Front panel sealed to IP66 	 MP0037/3	<ul style="list-style-type: none"> Domed Profile Low profile Stainless steel 22mm dia SP push to make switch, 1A 50V, screw terminals Mounting hole dia, 19mm Front panel sealed to IP66
 MP0013, MP0033	<ul style="list-style-type: none"> Proud fitting Stainless steel 22mm dia SP Push to make switch 1A 50V, screw terminals Mounting hole dia, 19mm MP0033 internally sealed 	 MP0013/2, MP0033/2	<ul style="list-style-type: none"> Proud fitting Prominent button Stainless steel 22mm dia SP Push to make switch 1A 50V, screw terminals Mounting hole dia, 19mm MP0033/2 internally sealed 	<p>Switch Contacts</p>  <p>S.P.C.O. Microswitch</p>  <p>S.P Push to Make</p>	

Illuminated Versions

 MPI001	<ul style="list-style-type: none"> Dot illuminated Screw terminals or 2.8mm tabs Front panel sealed to IP66 22mm dia Bright daylight LEDs
 MPI002	<ul style="list-style-type: none"> Ring illuminated Screw terminals or 2.8mm tabs Front panel sealed to IP66 22mm dia Bright daylight LEDs

Engraved Options

 MP0038/1/XX	<ul style="list-style-type: none"> Engraved Vandal Resistant Switches MP0025/1/xx MP0027/1/xx MP0031/1/xx MP0034/1/xx MP0038/1/xx
	<p>Engraving Options</p> <p>Add suffix to part number for engraved option eg: MP0037/1/A1 = MP0037 engraved with upward arrow.</p>

Other Switch styles





BATTERY HOLDERS



IP68 BUCCANEER®
CONNECTORS



IEC CONNECTORS



POLY SNAP®
CONNECTORS



IEC CORD SETS



GENERAL PURPOSE
CONNECTORS



MAINS FILTERS



FUSEHOLDERS



INDICATORS



SWITCHES



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