CESCO

MEETING YOUR ELECTRICAL NEEDS FOR GENERATIONS

Datasheet

Iona Switches & Sockets

The Iona range of switches and Sockets are a stylish range with a curved edge to give a more aesthetically pleasing finish. They are ideal for all jobs be it a block of apartments or a stand alone house.

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Switch Plates

Description	Code	Height	Width
1 gang 1 way wall switch	SLSW1.1	86	86
1 gang 2 way wall switch	SLSW1.2	86	86
2 gang 2 way wall switch	SLSW2.2	86	86
3 gang 2 way wall switch	SLSW3.2	86	86
4 gang 2 way wall switch	SLSW4.2	86	146
6 gang 2 way wall switch	SLSW6.2	86	146
1 gang intermediate wall switch	SLSW/INT	86	86
Intermediate switch module only	SLINT-MOD	59	16
3 pole fan isolator switch	SLF/IS	86	86

Features

- Slim Curved Edge Plate
- 10AX Rated
- 1 and 2 Way Switches
- Interchangeable Switch Modules
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86 or 146mm
Current Rating	10A
Fixing Centres	60.3 or 120.6mm
Warranty	25 Years
Colour	White
Options	1, 2, 3, 4 or 6 Gang
Mounting	Wall
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea moulded heat resistant
Terminals	Copper with Zinc Plating
Terminal Capacity	4X1.5mm

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Sockets

Description	Code	Height	Width
1 gang Unswitched socket outlet	SLS13	86	86
1 gang switched socket outlet	SLS13/S	86	86
1 gang switched socket outlet c/w neon	SLS13/SL	86	86
2 gang switched socket outlet—single pole	SLS213/S	86	146
2 gang switched socket outlet—double pole	SLS213/S/DP	86	146
2 gang switched socket outlet c/w neon	SLS213/SL	86	146
2 gang switched socket c/w USB	SLS213/S/USB	86	146
2 gang switched socket c/w A+C USB Outlets	SLS213/S/USB-C	86	146

Features

- Slim Curved Edge Plate
- 13a Rated
- 1 and 2 Gang Options
- Supplied with 2 X 30mm M3.5 Screws
- Dupont Nylon Shutters—operated by earth bar
- Dual Earth Terminals (Twins Sockets only)
- USB Sockets—3.1A total charging load
  - 2x USB-A or 1 x UBS-A + 1x USB-C

Technical

Height	86mm
Width	86 or 146mm
Current Rating	13A
Fixing Centres	60.3 or 120.6mm
Warranty	25 Years
Colour	White
Options	1 or 2 Gang
Mounting	Wall
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea—Nylon rear housing
Terminals	Copper with Zinc Plating
Terminal Capacity	4X1.5mm

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Fused Connection Units

Description	Code	Height	Width
13A fused spur	SLB4461	86	86
13A switched fused spur	SLB4461S	86	86
13A fused spur c/w neon	SLB4461L	86	86
13A switched fused spur c/w neon	SLB4461SL	86	86

Features

- Slim Curved Edge Plate
- Double Pole Switch
- 13A Rated
- Fused with 13A Fuse
- Neon and Switch Option
- Flex Outlet and Clamp
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86mm
Current Rating	13A
Fixing Centres	60.3mm
Warranty	25 Years
Colour	White
Options	Switch or Neon
Mounting	Wall
Cable Entry	Bottom Edge
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea moulded heat resistant
Terminals	Copper with Zinc Plating
Terminal Capacity	4X1.5mm

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20A Double Pole Outlet Plates

Description	Code	Height	Width
20A double pole switch	SLS20	86	86
20A double pole switch c/w neon	SLS20L	86	86
20A double pole switch c/w neon—engraved 'Water Heater'	SLS20L/WH	86	86
20A connection plate	SLCP20	86	86

Features

- Slim Curved Edge Plate
- Double Pole Switch
- 20A Rated
- Neon Option
- Flex Outlet and Clamp
- Supplied with 2 X 30mm M3.5 Screws
- Connection Plate option—no Switch and no Neon

Technical

Height	86mm
Width	86mm
Current Rating	13A
Fixing Centres	60.3mm
Warranty	25 Years
Colour	White
Options	Switch or Neon
Mounting	Wall
Cable Entry	Bottom Edge
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea moulded heat resistant
Terminals	Copper with Zinc Plating
Terminal Capacity	4X1.5mm

S45 & 50A Wall Switches

Description	Code	Height	Width
45A short switch c/w neon	SL145SN	86	86
50A short switch c/w neon	SL150SN	86	86
45A outlet plate	SLCO45	86	86
45A tall switch c/w neon	SL245SN	86	146

Features

- Slim Curved Edge Plate
- Double Pole Switch
- With or Without Neon
- 45A or 50A Rated
- Dual Earth Terminals
- Red Rockers where applicable
- Supplied with 2 X 30mm M3.5 Screws
- Connection Plate option—no Switch and no Neon

Technical

Height	86mm
Width	86mm or 146mm
Current Rating	13A
Fixing Centres	60.3 or 120.6mm
Warranty	25 Years
Colour	White
Neon	Yes—where applicable
Markings	ON & OFF
Mounting	Wall
Mounting depth	47mm
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea moulded heat resistant
Terminals	Copper with Zinc Plating
Terminal Capacity	1X16mm

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TV/Coaxial Outlet Plates

Description	Code	Height	Width
1 outlet TV coaxial point	1TV	86	86
2 outlet TV coaxial point	1TV/2	86	86

Features

- Slim Curved Edge Plate
- IEC Male Output
- Isolated
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86mm
Fixing Centres	60.3mm
Warranty	25 Years
Colour	White
Mounting	Wall
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea moulded heat resistant

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RJ11 & BT Telephone Sockets

Description	Code	Height	Width
1 gang RJ11 telephone socket	SLTFS/1	86	86
1 gang BT telephone socket—master	SLTPM/1	86	86
1 gang BT telephone socket—secondary	SLTPS/1	86	86

Features

- Slim Curved Edge Plate
- RJ11 & BT Options
- Master/Secondary BT Option
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86mm
Fused	No
Fixing Centres	60.3mm
Shielded	No
Terminations	Screw Type
Warranty	25 Years
Colour	White
Mounting	Wall
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea moulded heat resistant

Blank Plates

Description	Code	Height	Width
1 gang blank plate	SL1BP	86	86
2 gang blank plate	SL2BP	86	146

Features

- Slim Curved Edge Plate
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86mm or 146mm
Fixing Centres	60.3 or 120.6mm
Warranty	25 Years
Colour	White
Mounting	Wall
Packing	Individually packed with Barcode
Plate Material	Urea moulded heat resistant

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Module Media Plates

Description	Code	Height	Width
1 gang 1 module plate	SLEP1	86	86
1 gang 2 module plate	SLEP2	86	86
2 gang 4 module plate	SL3P4	86	146

Features

- Slim Curved Edge Plate
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86mm or 146mm
Fixing Centres	60.3 or 120.6mm
Gangs	1 or 2
Modules	1, 2 or 4
Warranty	25 Years
Colour	White
Mounting	Wall
Packing	Individually packed with Barcode
Plate Material	Urea moulded heat resistant

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Dimmer Switches

Description	Code	Height	Width
1 gang 2 way 400W dimmer	SLHD12	86	86
2 gang 2 way 400W dimmer	SLHD22	86	86
3 gang 2 way 400W dimmer	SLHD32	86	146
4 gang 2 way 400W dimmer	SLHD42	86	146

Features

- Slim Curved Edge Plate
- Leading Edge Dimmers
- Suitable for 40—400W Loads
- Push on/off
- Interchangeable modules
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86 or 146mm
Rating	40—400W
Fixing Centres	60.3 or 120.6mm
Warranty	25 Years
Suitable for LV	Yes—de-rate by 50%
Suitable for LED	Yes—9—150W (can be uneven)
Colour	White
Options	1, 2, 3 or 4 Gang
Mounting	Wall
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea—Nylon rear housing
Terminals	Copper with Zinc Plating

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Unfurnished Dimmer Plates

Description	Code	Height	Width
1 gang unfurnished dimmer c/w knobs	SLHD1GPLT	86	86
2 gang unfurnished dimmer c/w knobs	SLHD2GPLT	86	86
3 gang unfurnished dimmer c/w knobs	SLHD3GPLT	86	146
4 gang unfurnished dimmer c/w knobs	SLHD4GPLT	86	146

Features

- Slim Curved Edge Plate
- Supplied with Knobs
- Ideal for LED Modules
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86 or 146mm
Modules	Supplied Separate
Fixing Centres	60.3 or 120.6mm
Warranty	25 Years
Colour	White
Options	1, 2, 3 or 4 Gang
Mounting	Wall
Packing	Individually packed with Barcode
Plate Material	Urea—Nylon rear housing

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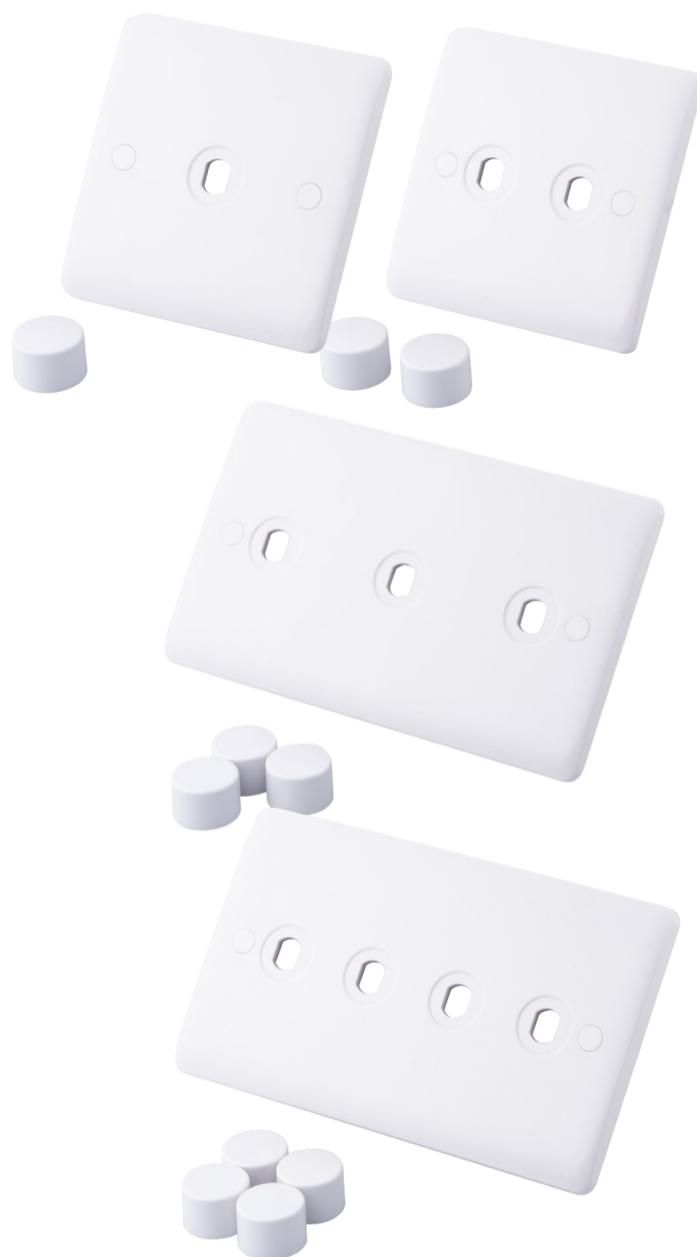
Dual Voltage Shaver Socket

Description	Code	Height	Width
Dual voltage shaver socket	W-073	146	86

Features

- Slim Curved Edge Plate
- Dual Voltage—230V and 115V
- Rated 20VA
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	146mm
Width	86mm
Current Rating	20VA
Fixing Centres	120.6mm
Warranty	25 Years
Colour	White
Mounting	Wall
Mounting Depth	47mm
Transformer	Yes
Packing	Individually packed with Barcode
Electrical	50/60Hz—230 or 115V
Plate Material	Urea—Nylon rear housing
Terminals	Copper with Zinc Plating
Terminal Capacity	2X1.5mm

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5A Sockets

Description	Code	Height	Width
1 gang 5A socket	SLS15	86	86

Features

- Slim Curved Edge Plate
- 5A Rated
- Unswitched
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86mm
Current Rating	5A
Fixing Centres	60.3
Warranty	25 Years
Colour	White
Options	1 Gang
Switched	No
Mounting	Wall
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea—Nylon rear housing
Terminals	Copper with Zinc Plating
Terminal Capacity	4X1.5mm

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Data Outlet

Description	Code	Height	Width
1 gang RJ45 CAT6 outlet	SLRJ45/1	86	86

Features

- Slim Curved Edge Plate
- CAT 6 Socket
- Data Outlet
- Supplied with 2 X 30mm M3.5 Screws

Technical

Height	86mm
Width	86mm
Fixing Centres	60.3
Warranty	25 Years
Colour	White
Options	1 Gang
Mounting	Wall
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea—Nylon rear housing
Terminals	Copper with Zinc Plating

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Dual Immersion Switch

Description	Code	Height	Width
20A double pole dual immersion switch	SLDIS/N	86	86

Features

- Slim Curved Edge Plate
- 20A Rated
- Double Pole Switch
- Sink/Bath Switch
- Supplied with Neon
- Supplied with 2 X 30mm M3.5 Screws
- Supplied with Twin Earth Terminals

Technical

Height	86mm
Width	86mm
Current Rating	5A
Fixing Centres	60.3
Warranty	25 Years
Colour	White
Options	1 Gang
Markings	On, Off, Sink, Bath
Switched	Yes
Neon	Yes
Mounting	Wall
Packing	Individually packed with Barcode
Electrical	50/60Hz—230V
Plate Material	Urea—Nylon rear housing
Terminal Capacity	3X2.5mm

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