

PRICE LIST

Recommended Price List - Midas, effective from 01st August 2016.

Product Code	Description	MRP (₹)
SS2601	6A 1 Way Switch	109
SS2603A	6A 1 Way Switch with Indicator	171
SS2602	6A 2 Way Switch	161
SS2605BA	6A 1 Way Bell Switch	174
SS2605A	6A 1 Way Bell with Indicator	205
SS2611	16A 1 Way Switch	214
SS2613A	16A Switch with Indicator	224
SS2642	6A 2/3 Pin Socket	174
SS2644	6/16A Socket	282
SS2645	6/25A Socket - 2M	380
SS2672	Step Fan Speed Controller - 100W - 4 step - 1 Module	425
SS2674	Step Fan Speed Controller - 120W - 5 step - 2 Module	684
SS2680	Dimmer	571
SS2690	RJ 11 Outlet	127
SS2693	RJ 45 Outlet	523
SS2651	TV Socket	147
SS2001	1 Module Grid + Front Plate	102
SS2002	2 Module Grid + Front Plate	107
SS2003	3 Module Grid + Front Plate	119
SS2004	4 Module Grid + Front Plate	127
SS2006	6 Module Grid + Front Plate	191
SS2008V	8 Module Grid + Front Plate (Vertical)	271
SS2008H	8 Module Grid + Front Plate (Horizontal)	248
SS2012	12 Module Grid + Front Plate	322
SS2018	18 Module Grid + Front Plate	449
SS2641	1 Module Blank Plate	32
SS2627	Minitrip Switch 25A - 1 Module	548
SS2683	USB Charger-1 Module	830
SS2724	32A DP Switch	609
SS2646	6-13A International Socket	267

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Honeywell Environmental and Energy Solutions

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Warranty Clause

The company undertakes to replace or repair at its discretion products should they become defective solely as a result of faulty material or workmanship within 5 years in case of electro mechanical wiring devices products, and 1 year in case of electronic wiring devices products from the date of manufacturing.

The warranty will be invalidated if the product has not been installed or maintained in accordance with the standard installation practices, or if any attempt has been made to rectify, dismantle or alter the product, or if the original accessories of the company have not been used. It is recommended to use IPA solution for surface cleaning. The warranty states the company's entire liability. It does not extend to cover consequential losses or damage or installation costs arising from the defective product.

In the interest of continuous improvement, the company reserves the right to modify or change the product design and specifications of their products in future without prior notice. In the event of replacement if any, it will be done with the then prevailing design.

The prices are subjected to revision without prior notice.

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MK/Midas/EP/08-16

Catalogue & Price List 2016

Honeywell



Midas

MIDAS combines smart and modern styling with an efficient design to ensure brilliant aesthetics and maximum safety. The range includes switches, sockets, dimmers, regulators and communication jacks. The products are tested for BIS standards, signifying the quality and reliability of the range. With its stylish screw-less finish, and sleek designed front plates, MIDAS adds beauty to your walls.

SWITCHES

MIDAS switches have wide rockers designed with positive action rocker mechanism making them easy to use, smart, safe and reliable products | Switches have enhanced durability and electrical life that virtually lasts forever, as they pass through stringent tests and conform to BIS standards | Silver alloy contact enhances the performance of the switches, making them hassle-free products for easy day-to-day operation | Shrouded terminals give protection against short circuits | Contacts housed deep in the switch housing minimise the visibility of arc | Compatible Wire Loop Mechanism (WLM) makes this range easy and fast to install | LED indicators on the switches can act as locators for easy identification of the switches in the dark | Easy fitting and removing of the accessories make this range easy to install | Rigid installation | Complies to IS 3854:97

Technical Specification

Rated Voltage: 230V | **Rated Current:** 6A and 16A | **Nature of Supply:** 50Hz AC only | **Terminal Capacity:** 6A - 1.5 Sq mm, 16A - 4 Sq mm | **Module:** 1M | LED Ind

25A MINI TRIP SWITCH

Technical Specification

Rated Current: 25A 'C' Type | **Rated Voltage:** 240V | **Minimum Voltage:** 60V | **No. of Poles:** Single Pole | **Rated Short Circuit Capacity:** Icn = 3kA | **Electrical Service Life:** 4,000 operations

SOCKETS

MIDAS sockets are smartly engineered with shrouded terminals, which minimise chances of short circuit during installations | Socket mechanism is designed for improved current conductivity and less contact resistance | All sockets are featured with smart safety shutters | Line, Neutral and Earth marking on the terminals are provided for easy and safe installation

6A SOCKET

MIDAS sockets are compatible with 2 pin flat and 2/3 round pin plugs of 6A rating | Chamfered shutter facility provides easy and smooth plug insertion | Socket is designed to ensure rigid engagement forever, in both 4mm and 5mm plug tops | Module size - 2M

Technical Specification

Rated Voltage: 250V | **Rated Current:** 6A | **Nature of Supply:** 50Hz AC only | **Terminal Capacity:** 2.5 sq mm



6A One Way with Indicator



16A One Way Switch



25A Mini Trip Switch



6A Socket

6/16A SOCKET

Socket shutters are earth operated rotary type for easy and smoother plug insertion | Single ejector point on the grid for easy removal of accessories | Module size - 2M

Technical Specification

Rated Voltage: 250V | **Rated Current:** 6/16A | **Nature of Supply:** 50Hz AC only | **Terminal Capacity:** 4 Sq mm

6/25A SOCKET

Socket shutters are earth operated rotary type for easy and smoother plug insertion | Single ejector point on grid for every removal of accessories | Module size - 2M

Technical Specification

Rated Voltage: 250V | **Rated Current:** 6/25A | **Nature of Supply:** 50Hz only | **Terminal Capacity:** 4 Sq mm

INTERNATIONAL SOCKET

Patented drop down safety shutters in international socket makes it probably the safest in its class which refuses single pin access to line and neutral contacts | Truly international; compatible to plug tops of over 17 countries | BS Compliant

Technical Specification

Rated Voltage: 250V | **Rated Current:** 6A up to 13A | **Nature of Supply:** AC only | **Terminal Capacity:** 2.5 Sq mm

FAN SPEED CONTROLLER - 1 MODULE

100W, 4 speed + OFF step type regulator | Smart and linear speed distribution over different steps | 100% hum-free forever | 360° rotation | FSC knob | Module size - 1M

Technical Specification

Rated Voltage: 230V | **Rated Power:** 100W Max | **Nature of Supply:** 50Hz AC only | **Number of Steps:** 4 step + Off

FAN SPEED CONTROLLER - 2 MODULE

120W, 5 speed + OFF step type regulator | Smart and linear speed distribution over different steps | 100% hum-free forever | Module size - 2M

Technical Specification

Rated Voltage: 230V | **Rated Power:** 120W Max | **Nature of Supply:** 50Hz AC only | **Terminal Capacity:** 95 mm Flexible leads connector | **Number of Steps:** 5 step + Off

RJ45

Data outlet for computer network | No. of contacts – 8, Category – Cat5e, Speed of transmission - 250mhz, 100ohm, UTP cable | Rate of transmission – upto 1Gbps | Easy-to-use spring loaded shutters



6/16A Socket



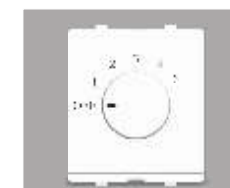
6/25A Socket



6A upto 13A Socket



100W 4 Step Fan Controller



120W 5 Step Fan Controller



RJ45 Cat5e

RJ11

Outlet for telephone line and intercom | No of contacts – 2, Category – 3, Speed of transmission – 16mhz, 100ohm, UTP cable | Rate of transmission – upto 10 Mbps

TV SOCKET

TV coaxial outlets for enhanced quality reception of TV signal

USB CHARGER

Charging devices with a USB connection like smart phones, touch screen tablets, games consoles, MP3 players, E- book readers, Cameras, Navigation devices

Technical Specification

Input Voltage : 90V to 270V | **Frequency :** 50Hz | **Input Power :** 10W (With No Load) | **Output Voltage :** 4.75V [Without Load] to 5.16V [Full Load] | **Output Current :** 1.2A | **Output Power :** 0 - 5 Watt | **Output Over Current Protection :** 1 – 1.2 Amp | **Output Resistance :** 76mS @210V

FRONT PLATES

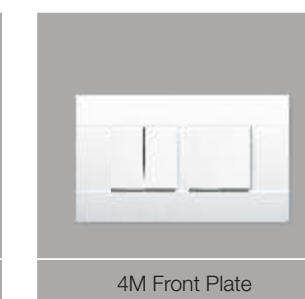
MIDAS' contemporary screw-less finish and smart design adds beauty to every wall in your home | Superior gloss finish minimises dust accumulation forever | Smart engineered front plates facilitate front loading and removal of accessories; module can be easily installed or rearranged without removing the grid plate from the wall | Multi pin snap-on plates ensure rigid engagement of the front plate forever | MK MIDAS range ensures perfect alignment and smart workmanship when installed on the wall and enhances the aesthetics | Single ejector point on the grid for easy removal of accessories | 2M size separators in the grid plate ensure that there will not be any pop-outs of the accessories forever after assembly | MK MIDAS range of front plates are suitable for commonly available metal boxes | Front plates are available in 1M, 2M, 3M, 4M, 6M, 8M(V), 8M(H), 12M & 18M



Single ejector pin for easy removal



6M Front Plate



4M Front Plate



1M Dummy Plate



RJ11 Outlet



TV Socket



USB Charger