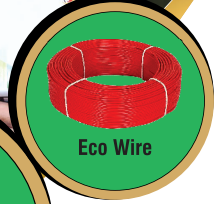
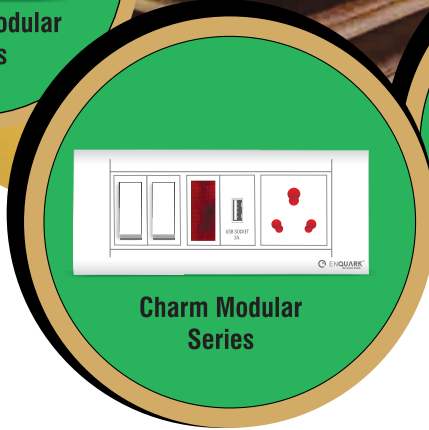


Upgrade Your Home With **Enquark Products**

8-in-1 Gold Standard Safety



“ Our prime focus is **“People’s Safety”** at our workplace and as well as for our end customers. We stand for **“Be Safe Ever...”** as our business tagline because safety does not come with luck rather we have to prepare for it. ”

MULTI STRAND HOUSE WIRE

PVC Insulated Industrial Cables Multi Strand 1100 Volts

- High Current Carrying Capacity
- Energy Saving
- Higher Flexibility
- High Fire Retardancy
- Glossy & Smooth Surface Finish
- Low Emission of Toxic Gases
- Computerized Cable Design
- Free From Hazardous Substances



PRODUCT FEATURE

- Flame Retardant
- Smooth & Glossy Surface with Enhanced Lubrication Properties
- High Insulation Resistance
- High Abrasion Resistance
- RoHS Compliance

DESIGN

- Plain Annealed Bunched Circular Copper Conductor
- Insulation: Flexible Pvc Compound

COLOUR IDENTIFICATION

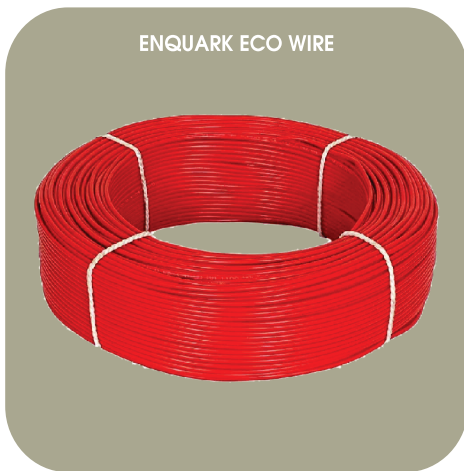
- Red, Yellow, Blue, Black, Green

APPLICABLE STANDARD

- IS 694: 2010
- IEC 60332-1 : 2004
- ASTM 2863 : ASTM D2803-17A

CABLE CHARACTERISTICS

Normal Voltage (U0/U)	: 600 / 1100V
Max Operating Temperature	: 70C
Temperature Range	: -15C to + 70 C
Flame Resistant	: ASTM D2863
Flammability	: IEC 60332- 1:2004
Minimum Bending Radius	: 8D

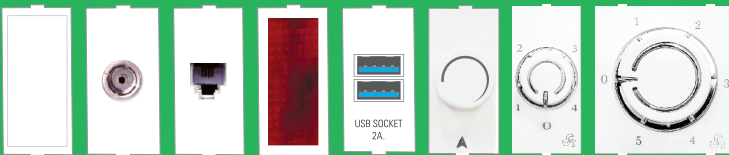
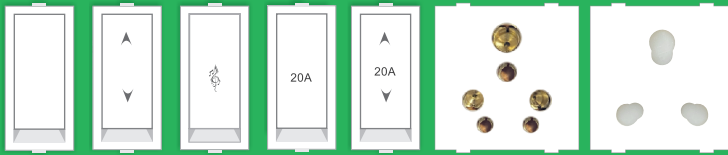
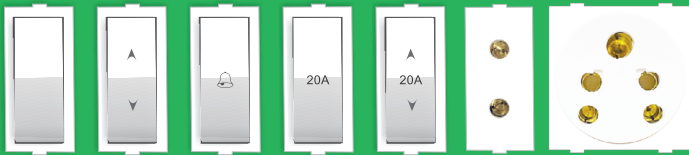


Single Core, Unsheathed Cables in Voltage Grade 1100 V

Nominal Area of Conductor Sq. mm	Nombur/Nom, Dia of Wire mm.	Thickness of Insulation (mm)	Approx Overall Diameter (mm)	Current carrying capacity # 2 Cables, Single Phase		Resistance (Max) per km @20C Ohms
				In conduit/ Trucking Amps.	Unenclosed-Clipped Directly to a Surface or on Cable Tray Amps.	
0.75	10/0.3	0.6	2.3	6	7	26.00
1.0	14/0.3	0.7	2.8	11	12	18.10
1.5	22/0.3	0.7	3.1	13	16	12.10
2.5	36/0.3	0.8	3.8	18	22	7.41
4.0	56/0.3	0.8	4.4	24	29	4.95
6.0	84/0.3	0.8	5.0	31	37	3.30

Standard Colours : Black, Red, Blue, Yellow, and Green (For Earthing)

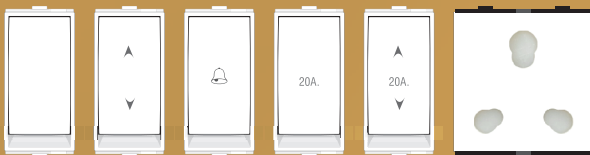
ENQUARK CHARM MODULAR SERIES



CHARM SERIES

CODE	DESCRIPTION	PKG
ECRS010010WH	10A 1Way Rocker Switch	20
ECRS020010WH	10A 2Way Rocker Switch	20
ECRS030010WH	10A Rocker Bell Push	20
ECRS010020WH	20A 1Way Rocker Switch	20
ECRS020020WH	20A 2Way Rocker Switch	20
ECFS010010WH	10A 1Way Flat Switch	20
ECFS020010WH	10A 2Way Flat Switch	20
ECFS030010WH	10A Flat Bell Push	20
ECFS010020WH	20A 1Way Flat Switch	20
ECFS020020WH	20A 2Way Flat Switch	20
ECPS020006WH	6A, 2 Pin Socket	20
ECPS050006WH	6A, 5 Pin Socket	10
ECPS020616WH	6/16A Multi Socket	10
ECPS020025WH	25A Multi Power Socket	10
ECBP010000WH	Blank Plate	100
ECID010000WH	Indicator	20
ECTV010000WH	TV Socket	20
ECTJ010000WH	Tel Jack	20
ECUS010000WH	USB Sockets	10
ECDM010300WH	300W Dimmer	10
ECRG010000WH	1M Step Regulators (Chrome)	20
ECRG020000WH	2M Step Regulators (Chrome)	10
ECMP010001WH	Modular Plate Arch White 1 Module	20
ECMP010002WH	Modular Plate Arch White 2 Module	20
ECMP010003WH	Modular Plate Arch White 3 Module	20
ECMP010004WH	Modular Plate Arch White 4 Module	20
ECMP010006WH	Modular Plate Arch White 6 Module	10
ECMPHZ0008WH	Modular Plate Arch White 8 Module HZ	10
ECMPSQ0008WH	Modular Plate Arch White 8 Module SQ	10
ECMP010012WH	Modular Plate Arch White 12 Module	10
ECHD010000WH	Royal Batten Holder	20
ESH010000WH	Royal Angle Holder	20

ENQUARK STRANGE MODULAR SERIES



STRANGE SERIES

CODE	DESCRIPTION	PKG
ESGS010010WH	10A 1Way Gem Switch	20
ESGS020010WH	10 A 2 Way Gem Switch	20
ESGS030010WH	10A Bell Gem Push	20
ESGS010020WH	20A Gem Switch	20
ESFS020020WH	20A 2 Way Gem Switch	20
ESFS010010WH	10A 1Way Flat Switch	20
ESFS020010WH	10 A 2 Way Flat Switch	20
ESFS030010WH	10A Bell Flat Push	20
ESFS010020WH	20A Flat Switch	20
ESFS020020WH	20A 2 Way Flat Switch	20
ESPS020006WH	6A, 2 Pin Socket with Safety Shutter	20
ESPS050006WH	6A, 5 Pin Socket with Safety Shutter	10
ESPS050616WH	6A & 16A Multi Socket with Safety Shutter	10
ESBP010000WH	Blank Plate	100
ESID010000WH	Indicator	20
ESTV010000WH	TV Socket	20
ESTJ010000WH	Tel Jack	20
ESUB010000WH	USB Sockets	20
ESSR010000WH	1M Step Regulator	20
ESSR020000WH	2M Step Regulator	10
ESMP010001WH	1 Module Plates	20
ESMP010002WH	2 Module Plates	20
ESMP010003WH	3 Module Plates	20
ESMP010004WH	4 Module Plates	20
ESMP010006WH	6 Module Plates	20
ESMPHZ0008WH	8 Module HZ Plates	10
ESMPSQ0008WH	8 Module SQ Plates	10
ESMP010012WH	12 Module Plates	10

MODULAR SURFACE BOX / GANG BOX



CODE	DESCRIPTION	PKG
EQ26010001WH	1 Module (3 inch X 3 inch) Surface Box	20
EQ26010002WH	2 Module (3 inch X 3 inch) Surface Box	20
EQ26010003WH	3 Module (4 inch X 3 inch) Surface Box	20
EQ26010004WH	4 Module (5 inch X 3 inch) Surface Box	20
EQ26010006WH	6 Module (8 inch X 3 inch) Surface Box	10
EQ26HZ0008WH	8 HZ Module (10 inch X 3 inch) Surface Box	10
EQ26SQ0008WH	8 SQ Module (5 inch X 5 inch) Surface Box	10
EQ26010012WH	12 Module (8 inch X 6 inch) Surface Box	10

ENQUARK PION MCB

Silent Features

- IP 20 PROTECTION
- ENERGY EFFICIENT
- TRIP FREE MECHANISM



AC MCB TYPES

- Single Pole MCB
- Double Pole MCB
- Three Pole MCB
- Four Pole MCB

CURRENT RATINGS

- 6A, 10A, 16A, 20A, 25A, 32A, 63A
- 6A, 10A, 16A, 20A, 25A, 32A, 63A
- 6A, 10A, 16A, 20A, 25A, 32A, 63A
- 6A, 10A, 16A, 20A, 25A, 32A, 63A

WARMX FAN HEATER



WARMX IMMERSION ROD



WHY ENQUARK



FIRE RETARDANT



ANTI TERMITE



ISO
9001:2015
COMPANY

Distributor / Retailer

Design by : 4 Cast International # 9717725222