

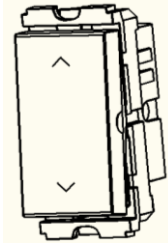
CUBE SERIES

Ref. No. : C5210

6A Switch 2 Way

Date : 26/11/2019

Rev. 1

**1. USE**

General lighting control mechanism.

**2. TYPE**

Two way switch (CUBE) single pole

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) : 29

**4. CONNECTION**

Terminal : with screws

Capacity : 0.75mm<sup>2</sup> to 2.5mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Switch with rocker

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Rocker : Polycarbonate

Base : Polycarbonate

Basket : Thermoset Resin

Contact Terminal : Brass

Pivot Terminal : Brass

Screw : Brass

Inner Rocker : Polycarbonate

Plunger : Thermoset Resin

Rocker spring : Stainlesssteel

Contact Tip : Silver layer on copper

Moving Contact Carrier : Brass

**6.2 Electricals Characteristics**

Voltage : 230V AC

Current : 6A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

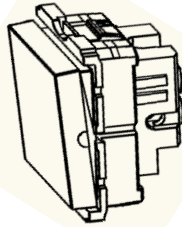
CUBE SERIES

Ref. No. : C5110

6A Switch 1 Way

Date : 26/11/2019

Rev. 1

**1. USE**

General lighting control mechanism.

**2. TYPE**

One way switch (CUBE) single pole

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) : 25

**4. CONNECTION**

Terminal : with screws

Capacity : 0.75mm<sup>2</sup> to 2.5mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Switch with rocker

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Rocker : Polycarbonate

Base : Polycarbonate

Basket : Thermoset Resin

Contact Terminal : Brass

Pivot Terminal : Brass

Screw : Brass

Inner Rocker : Polycarbonate

Plunger : Thermoset Resin

Rocker spring : Stainlesssteel

Contact Tip : Silver layer on copper

Moving Contact Carrier : Brass

**6.2 Electricals Characteristics**

Voltage : 230V AC

Current : 6A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

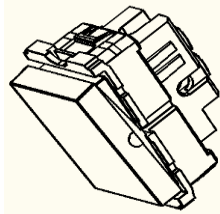
CUBE SERIES

Ref. No. : C5130

16A Switch 1 Way

Date : 26/11/2019

Rev. 1

**1. USE**

General lighting control mechanism.

**2. TYPE**

One way switch (CUBE) single pole

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) : 25

**4. CONNECTION**

Terminal : with screws

Capacity : 4mm<sup>2</sup> to 6mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Switch with rocker

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Rocker : Polycarbonate

Base : Polycarbonate

Basket : Phenol Formaldehyde (Thermoset Resin)

Contact Terminal : Brass with silver plating

Pivot Terminal : Brass with silver plating

Screw : Brass with silver plating

Inner Rocker : Polycarbonate

Plunger : Thermoset Resin

Rocker spring : Stainlesssteel

Transmitter : Polypropelene

Contact Tip : Silver layer on copper

Moving Contact : Brass with silver plating

**6.2 Electricals Characteristics**

Voltage : 230V AC

Current : 16A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

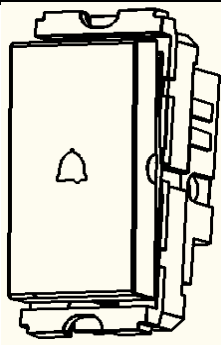
CUBE SERIES

Ref. No. : C5310

6A Bell Push 1 Mod.

Date : 26/11/2019

Rev. 1

**1. USE**

To operate Bell or Buzzer

**2. TYPE**

One way switch (CUBE) single pole

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) : 25

**4. CONNECTION**

Terminal : with screws

Capacity : 0.75mm<sup>2</sup> to 2.5mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Switch with rocker

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Rocker : Polycarbonate

Base : Polycarbonate

Basket : Phenol Thermoset Resin

Contact Terminal : Brass

Pivot Terminal : Brass

Screw : Brass

Spring for Bell : Stainless steel

Inner Rocker : Polycarbonate

Plunger : Thermoset Resin

Rocker spring : Stainless steel

Transmitter : Polypropelene

Contact Tip : Silver layer on copper

Moving Contact : Brass

**6.2 Electricals Characteristics**

Voltage : 230V AC

Current : 6A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

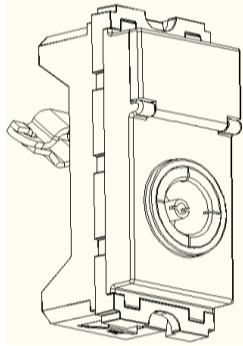
CUBE SERIES

Ref. No. : C5797

6A Bell Push 1 Mod.

Date : 26/11/2019

Rev. 1

**1. USE**

Tv Co-Axial Socket

**2. TYPE**

Tv Co-Axial Socket

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) : 25

**4. CONNECTION**TV single Co-Axial socket ( $\Phi$  9.52 mm female)

0-860 MHZ

**5. OPERATION**

Socket without shutter

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Top plate : Polycarbonate

External contact : Brass

Internal contact : Brass

Bush : PA + PTFE

internal Contact screw : Brass

Cable Gripper : CRCA Steel

External contact support frame : Steel

Clamp Screws : Steel

**6.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

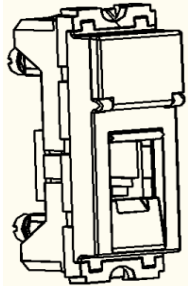
CUBE SERIES

Ref. No. : C5800

RJ11 TELEPHONE SOCKET

Date : 26/11/2019

Rev. 1

**1. USE**

Telephone Socket

**2. TYPE**

RJ11 Telephone socket

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) : 25

**4. CONNECTION**

Equipped with modular jack connector with 1/4 turn terminal for fast connection

**5. OPERATION**

Telephone socket with shutter

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Label Holder : Polycarbonate Transparent

Label : Paper

Face plate : Polycarbonate

Spring : Stainless Steel

Shutter : Polycarbonate Transparent

**6.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

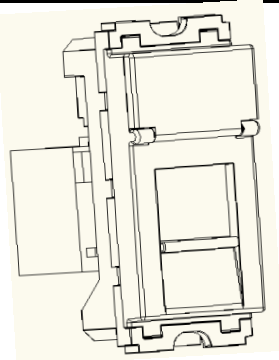
CUBE SERIES

Ref. No. : C5809

RJ45 CAT6 UTP

Date : 26/11/2019

Rev. 1

**1. USE**

Information Socket outlet.

**2. TYPE**

RJ45 Cat6 UTP

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) : 25

**4. CONNECTION**

Rapid connection socket , UTP 8 contacts

**5. OPERATION**

Socket with shutter

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Label Holder : Polycarbonate Transparent

Label : Paper

Face plate : Polycarbonate

Spring : Stainless Steel

Shutter : Polycarbonate Transparent

**6.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

NORISYS STANDARD

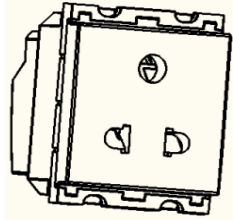
CUBE SERIES

Ref. No. : C5212

6A 3+2 PIN SOCKET 2M

Date : 26/11/2019

Rev. 1

**1. USE**

Socket Outlet

**2. TYPE**

6A 3+2 Pin Socket 2M

No. of modules : 2

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 44.9 mm

Height : 55.6 mm

Depth : 37.0 mm

Weight (g) : 62.5

**4. CONNECTION**

Terminal : with screws

Capacity : 0.75mm<sup>2</sup> to 2.5mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Socket with shutter

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Top Plate : Polycarbonate

Base : Thermoset Resin

Cup : Polycarbonate

P Contact : Brass

N Contact : Brass

E -Contact : Brass

Shutter : Nylon 66 glass30%

Under cover : Nylon 66 glass30%

Shutter Spring : Stainless Steel

Socket Screw : Brass

Terminal : Brass

**6.2 Electricals Characteristics**

Voltage : 240V , Current : 6A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 1293 - 2005



CUBE SERIES

Ref. No. : C5736

USB Charger socket Outlet-2.1 Amp.

Date : 26/11/2019

Rev. 1

**1. USE**

For mobile charging

**2. TYPE**

USB Charger socket Outlet-2.1 Amp. -1M

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 46.4 mm

Weight (g) :37

**4. CONNECTION**

Capacity : 0.75mm (2wire)

**5. OPERATION**

Connecting USB cable

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Cover : Polycarbonate

Base : Polycarbonate

pcb kit

I/P Voltage :100- 240V AC

O/P Voltage :5V DC

O/P Current : 2100mA

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS :

CUBE SERIES

Ref. No. : C5233

"Clean My Room" switch with Indicator

Date : 26/11/2019

Rev. 1

**1. USE**

Operate with Rocker

**2. TYPE**

Clean My Room 1Way switch with Indicator -1M

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) :29

**4. CONNECTION**

Terminal : with screws

Capacity : 0.75mm<sup>2</sup> to 2.50mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Switch with rocker

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Rocker : Polycarbonate

Base : Polycarbonate

Basket : Thermoset Resin

Contact Terminal : Brass

Pivot Terminal : Brass

Screw : Brass

Inner Rocker : Polycarbonate

Plunger : Thermoset Resin

Rocker spring : Stainless steel

Indicator: PCB Assembled with wire

Contact Tip : Silver layer on copper

Moving Contact : Brass

Voltage : 230V AC

Current : 6A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

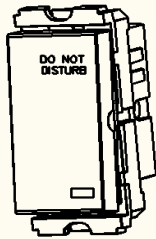
CUBE SERIES

Ref. No. : C5232

Do Not Disturb switch with Indicator

Date : 26/11/2019

Rev. 1

**1. USE**

Operate with Rocker

**2. TYPE**

Do Not Disturb 2Way switch with Indicator - 1M

No. of modules : 1

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 22.4 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) :29

**4. CONNECTION**

Terminal : with screws

Capacity : 0.75mm<sup>2</sup> to 2.50mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Switch with rocker

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Rocker : Polycarbonate

Base : Polycarbonate

Basket : Thermoset Resin

Contact Terminal : Brass

Pivot Terminal : Brass

Screw : Brass

Inner Rocker : Polycarbonate

Plunger : Thermoset Resin

Rocker spring : Stainless steel

Indicator: PCB Assembled with wire

Contact Tip : Silver layer on copper

Moving Contact : Brass

Voltage : 230V AC

Current : 6A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

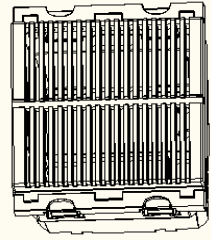
CUBE SERIES

Ref. No. : C5709

Electronic Buzzer

Date : 26/11/2019

Rev. 1

**1. USE**

Electronic Buzzer

**2. TYPE**

Electronic Buzzer -2M

No. of modules : 2

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 44.9 mm

Height : 55.6 mm

Depth : 52 mm

Weight (g) :52

**4. CONNECTION**

Connection with wire

**5. OPERATION**

Electronic Buzzer

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Cover : Polycarbonate

Base :Thermoset Resin

Cup : Polycarbonate

Wire : Red and Black 0.75mm (2wire)

Speaker : Electronic Buzzer with pcb

Voltage : 240V AC

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS :

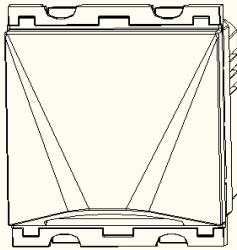
CUBE SERIES

Ref. No. : C5721

Step Marker Lamp/Night Lamp

Date : 26/11/2019

Rev. 1

**1. USE**

Step Marker Lamp/Night Lamp

**2. TYPE**

Step Marker Lamp/Night Lamp-2M

No. of modules : 2

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 44.9 mm

Height : 55.6 mm

Depth : 61.7 mm

Weight (g) :43.5

**4. CONNECTION**

Connection with wire

**5. OPERATION**

Foot Light

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Cover : Polycarbonate

Base :Thermoset Resin

Cup : Polycarbonate

Wire : Red and Black 0.75mm (2wire)

Light : Light assambled on PCB

Sheet : Transparent sheet

Light Colour : Warm white

Voltage : 230V AC

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS :

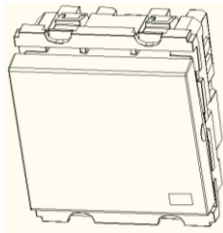
CUBE SERIES

Ref. No. : C5171

Palm Switch 25A One Way Double Pole with Indicator

Date : 26/11/2019

Rev. 1

**1. USE**

General lighting control mechanism.

**2. TYPE**

Palm Switch 25A One Way Double Pole with Indicator - 2M

No. of modules : 2

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 44.9 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) :53

**4. CONNECTION**

Terminal : with screws

Capacity : 2.5mm<sup>2</sup> to 6mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Switch with rocker

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Rocker : Polycarbonate

Base : Polycarbonate

Basket : Thermoset Resin

Contact Terminal : Silver layer on brass

Pivot Terminal : Silver layer on brass

Screw : Silver layer on brass

Inner Rocker : Polycarbonate

Plunger : Thermoset Resin

Rocker spring : Stainless steel

Indicator: PCB Assembled with wire

Contact Tip : Silver layer on copper

Moving Contact : Silver layer on brass

Voltage : 230V AC

Current : 25A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS :

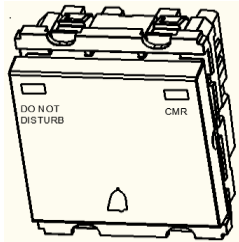
CUBE SERIES

Ref. No. : C5262

Bell switch with "DND"&amp; "CMR " Indicator

Date : 26/11/2019

Rev. 1

**1. USE**

Operate with Rocker

**2. TYPE**

Bell switch with "DND"&amp; "CMR " Indicator - 2M

No. of modules : 2

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 44.9 mm

Height : 55.6 mm

Depth : 38.0 mm

Weight (g) :39

**4. CONNECTION**

Terminal : with screws

Capacity : 0.75mm<sup>2</sup> to 2.5mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Switch with rocker

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Rocker : Polycarbonate

Base : Polycarbonate

Basket : Thermoset Resin

Contact Terminal : Brass

Pivot Terminal : Brass

Screw : Brass

Spring for Bell : Stainless steel

Inner Rocker : Polycarbonate

Plunger : Thermoset Resin

Rocker spring : Stainless steel

Indicator: PCB Assembled with wire

Contact Tip : Silver layer on copper

Moving Contact : Brass

Voltage : 230V AC

Current : 6A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 3854

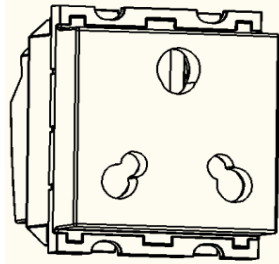
CUBE SERIES

Ref. No. : C5332

6/16A 3 PIN SHUTTERED SOCKET

Date : 26/11/2019

Rev. 1

**1. USE**

Socket Outlet

**2. TYPE**

6/16A 3Pin combined shutter socket 2M

No. of modules : 2

Colour : White

Mounting : Flush and Surface - mounted

**3. OVERALL DIMENSION**

Width : 44.9 mm

Height : 55.6 mm

Depth : 40.0 mm

Weight (g) :70

**4. CONNECTION**

Terminal : with screws

Capacity : 2.5mm<sup>2</sup> to 6mm<sup>2</sup>

Stripping : 10 mm

Screwdriver : 4mm flat-blade up to 5 mm

**5. OPERATION**

Socket with shutter

**6. TECHNICAL CHARACTERISTICS****6.1 Material Characteristics**

Top Plate : Polycarbonate

Shutter :Nylon66 30% glass

Shutter Spring : Stainless Steel

Intermediate Plate :Nylon66 30% glass

Contact Spring : Stainless Steel

E -Contact : Brass

P-N contact : Brass

Socket Terminal : Brass

Screws : Brass

Socket Base :Phenol Formaldehyde (Thermoset Resin)

**6.2 Electricals Characteristics**

Voltage : 240V AC

Current : 16A

Self - extinguishing : 850° C / 30 s.

**7. CONFORMITY - APPROVAL**

As per IS : 1293



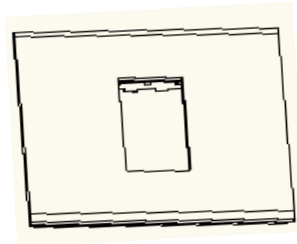
CUBE SERIES

Ref. No. : C6401

Plate and Frame 1M

Date : 26/11/2019

Rev. 1

**1. USE**

For mechanism mounting.

**2. TYPE**

Plate 1M with frame

No. of modules : 1

Colour : White

Mounting : Flush and Surface -mounted

**3. OVERALL DIMENSION**

Width : 95.6 mm

Height : 92.8 mm

Depth : 14.0 mm

Weight (g) : 71

**4. CONNETION**

Clipping and with screws on Flush Box and Surface Box

**5. TECHNICAL CHARACTERISTICS****5.1 Material Characteristics**

Front Plate : Polycarbonate

Underplate : Acrylonitrile butadine styrene

Frame: CRCA steel

Screws : Steel with Zinc plating

**5.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

NORISYS STANDARD

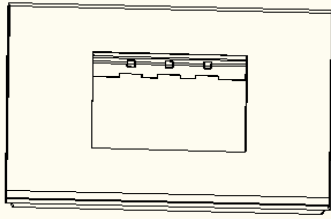
CUBE SERIES

Ref. No. : C6402

Plate and Frame 2M

Date : 26/11/2019

Rev. 1

**1. USE**

For mechanism mounting.

**2. TYPE**

Plate 2M with frame

No. of modules : 2

Colour : White

Mounting : Flush and Surface -mounted

**3. OVERALL DIMENSION**

Width : 95.6 mm

Height : 92.8 mm

Depth : 14.0 mm

Weight (g) : 69.4

**4. CONNECTION**

Clipping and with screws on Flush Box and Surface Box

**5. TECHNICAL CHARACTERISTICS****5.1 Material Characteristics**

Front Plate : Polycarbonate

Underplate : Acrylonitrile butadine styrene

Frame: CRCA steel

Screws : Steel with Zinc plating

**5.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

NORISYS STANDARD

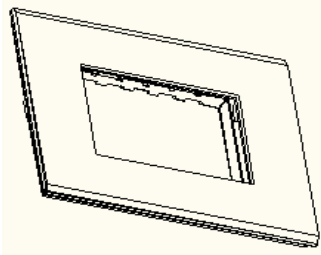
CUBE SERIES

Ref. No. : C6403

Plate and Frame 3M

Date : 26/11/2019

Rev. 1

**1. USE**

For mechanism mounting.

**2. TYPE**

Plate 3M with frame

No. of modules : 3

Colour : White

Mounting : Flush and Surface -mounted

**3. OVERALL DIMENSION**

Width : 117.6 mm

Height : 92.8 mm

Depth : 14.0 mm

Weight (g) : 80

**4. CONNECTION**

Clipping and with screws on Flush Box and Surface Box

**5. TECHNICAL CHARACTERISTICS****5.1 Material Characteristics**

Front Plate : Polycarbonate

Underplate : Acrylonitrile butadine styrene

Frame: CRCA steel

Screws : Steel with Zinc plating

**5.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

NORISYS STANDARD

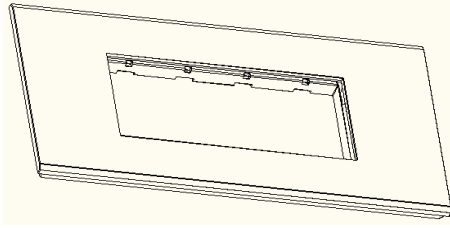
CUBE SERIES

Ref. No. : C6404

Plate and Frame 4M

Date : 26/11/2019

Rev. 1

**1. USE**

For mechanism mounting.

**2. TYPE**

Plate 4M with frame

No. of modules : 4

Colour : White

Mounting : Flush and Surface -mounted

**3. OVERALL DIMENSION**

Width : 157.8 mm

Height : 92.8 mm

Depth : 14.0 mm

Weight (g) : 117

**4. CONNECTION**

Clipping and with screws on Flush Box and Surface Box

**5. TECHNICAL CHARACTERISTICS****5.1 Material Characteristics**

Front Plate : Polycarbonate

Underplate : Acrylonitrile butadine styrene

Frame: CRCA steel

Screws : Steel with Zinc plating

**5.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

NORISYS STANDARD

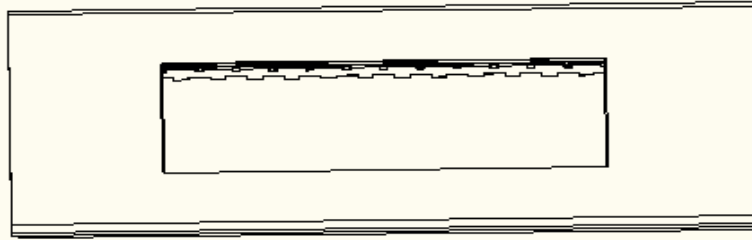
CUBE SERIES

Ref. No. : C6406

Plate and Frame 6M

Date : 26/11/2019

Rev. 1

**1. USE**

For mechanism mounting.

**2. TYPE**

Plate 6M with frame

No. of modules : 6

Colour : White

Mounting : Flush and Surface -mounted

**3. OVERALL DIMENSION**

Width : 229.4 mm

Height : 92.8 mm

Depth : 14.0 mm

Weight (g) : 165

**4. CONNECTION**

Clipping and with screws on Flush Box and Surface Box

**5. TECHNICAL CHARACTERISTICS****5.1 Material Characteristics**

Front Plate : Polycarbonate

Underplate : Acrylonitrile butadine styrene

Frame: CRCA steel

Screws : Steel with Zinc plating

**5.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

NORISYS STANDARD

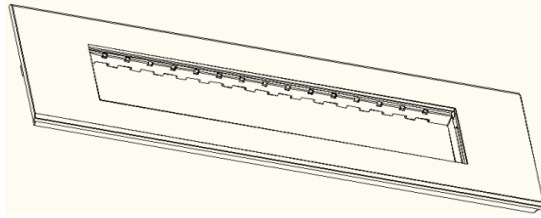
CUBE SERIES

Ref. No. : C6408

Plate and Frame 8M

Date : 26/11/2019

Rev. 1

**1. USE**

For mechanism mounting.

**2. TYPE**

Plate 8M with frame

No. of modules : 8

Colour : White

Mounting : Flush and Surface -mounted

**3. OVERALL DIMENSION**

Width : 250.4 mm

Height : 92.8 mm

Depth : 14.0 mm

Weight (g) : 166

**4. CONNECTION**

Clipping and with screws on Flush Box and Surface Box

**5. TECHNICAL CHARACTERISTICS****5.1 Material Characteristics**

Front Plate : Polycarbonate

Underplate : Acrylonitrile butadine styrene

Frame: CRCA steel

Screws : Steel with Zinc plating

**5.2 Electricals Characteristics**

Self - extinguishing : 650° C / 30 s.

**7. CONFORMITY - APPROVAL**

NORISYS STANDARD