

Technical Data Sheet

Greeno Series

X=Color Code

1. Basic Information

Description	Item Code	Terminal Type
1 Gang 1 Way Switch	G3-101	Screwless
1 Gang 2 Way Switch	G3-102	Screwless
1 Gang door bell Switch	G3-118	Screwless
1 Gang intermediate Switch	G3-103	Screwless

2. Technical Characteristics

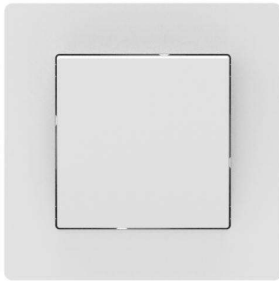
Rated Electricity: 250V~ 10AX 10A 50/60Hz
IP: 20

Material: Mechanism Housing: PP
Rocker: PC
Claw: Steel Support: Q195
Halogen free

Color & Finishing: Support & Mechanism Housing: Light gray/Rocker: (Optional color)
W-White B-Black MW-Matte white MB- Matte black
G -Grey

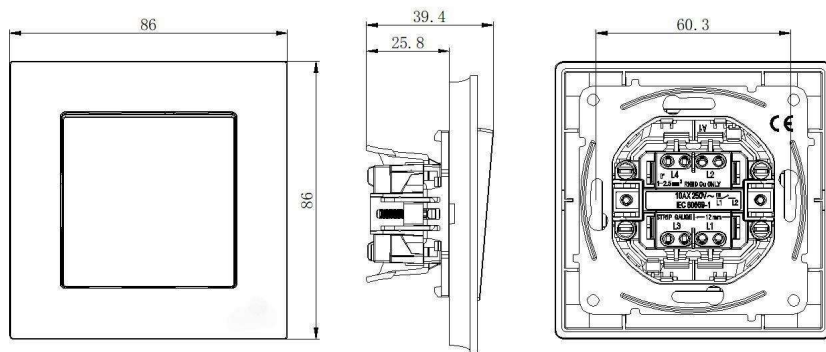
Mounting Type: Flush mounting
Wire Stripping Length: 12 mm
Terminal Capacity: 1.5~2.5 mm² Rigid
Standard: EN60669-1
Self-Extinguishing: 850°C/30s for the parts holding live parts in place 650°C/30s for other parts
Dielectric Strength: 2000V
Ambient Temperature for Storage: -20 °C ~ 50 °C
Ambient Temperature for Operation: -15 °C ~ 45 °C
Humidity for Storage: 0%- 95%RH

Certificate:



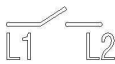
- 1 gang switch mechanism.
- Supplied with rockers, support and mounting claws and Frame.
- To be used ONLY with one gang or multi-gang frames
- Mounting with claws or/and screws.

4. Dimension (mm)

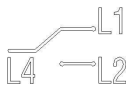


5. Wiring Scheme

1 gang
1 way



1 Gang
2 way



1 gang
intermediate



Door bell
switch

