

I-Gang 1 Position High Voltage Electrical Switch Datasheet



Specifications

| Parameter Category | Technical Specifications | |
|---------------------|---|--|
| Product name | 1 Gang 1 Position High Voltage Light Switch | |
| Compatible Model | Beste™, Stivoll™ or Modisch™ | |
| Part No. | GCS-BE-D8-5000-1G1W (H) | |
| Product Description | <ol style="list-style-type: none"> 1. Product Type 2. Input Voltage 3. Current Rating 4. Protocol Supported 5. Load Type 6. Mounting 7. Fixing | 1 gang 1 position high voltage light switch 220VAC 10/13A High Voltage Fluorescent lamp, Resistive, Incandescent lamp, Inductive Flush mounted (Horizontal or Vertical) Screw + clip-in |

Other Details

| | |
|-------------------------|----------------------------------|
| 1. Measurement | 86mm x 86mm |
| 2. Weight | 0.2kg |
| 3. Color | Black* |
| 4. Socket core material | Fire retardant polycarbonate |
| 5. Faceplate material | Plastic, aluminum or brass metal |

Standard

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| CE |
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Applications

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| Stylish design with perfect craftsmanship, refinement and reliable performance. Recommended for residential or commercial environment. |
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Environment

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| 1. Ambient operation temperature | -5 to 40 deg C |
| 2. Relative humidity | 0 to 95% |
| 3. Application area | Indoor |

Cleaning Recommendation

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| It is not recommended to spray cleaning products directly on to electrical switches. Before cleaning, ensure that switches are switched off. Only wipe down with damp or dry cloth. |
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Note:1. * Other color to be specified by customer
2. There is no backlit on high voltage switch