

# Protection Waterproof Single Phase Load Center 120/240V with Circuit Breaker Loadcenter

#### **Basic Information**

Place of Origin: China

Brand Name: Golden Electric /OEM

• Certification: ISO 9001, ISO 9000, ISO 14001, ISO 14000,

ISO 20000, OHSAS/ OHSMS 18001,

IATF16949

Minimum Order Quantity: 1

• Packaging Details: Carton/Pallet

Delivery Time: Peak Season Lead Time: more than 12

months Off Season Lead Time: within 15

workdays

• Payment Terms: LC, T/T, PayPal, Western Union

Supply Ability: 5000/Month



# **Product Specification**

Shell Material: Steel PlateShell Protection Grade: IP56

Brand: Golden Electric /OEM

Rated Voltage: 120/240VACWaterproof Level: NEMA 3r

• Installation Method: Flush/Surface/Combination

Rated Current: 40/125

Metal Box Thickness: 0.9mm To 1.5mmProduct Name: Load Center

Application: Plug In Circuit Breaker

Accept Breaker: Thql Or Square D Plug In Breaker

Busbar Material: Aluminum With Tin Plating
Suitable For: Single Pahse, 3 Wire
Transport Package: Standard Export Carton

Trademark: Golden Or Netural, Or Customer Brand



# More Images









# **Product Description**

#### **Product Description**

## **Application**

GD Series Load Centers have been designed for safe, reliable distrbution and control of electrical power as service entrance equipment in residential, commercial and light industrial premises. They are available in plug-in designs for indoor applications.

#### **Features**

Made out of high quality electro-galvanized steel sheet of up to 0.9-1.5mm thickness Matt-finsh polyester power coated paint Knockouts provided on all sides of the enclosure Accept GE's Q line circuit breakers, including GE's exclusive 1/2" THQPs Suitable for single-phase, three-wire, 120/240VAC, rated current to 225A Convertible to main breaker

Wider enclosure offers ease or wiring and move heat dissipation

Flush and Surface mounted designs

Knockouts for cable entry are provided on top, bottom of the enclosure

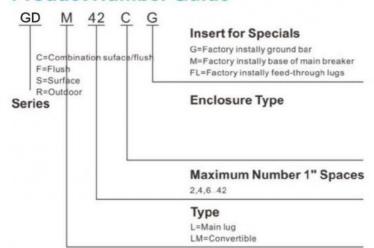
#### **Product Parameters**

| Model      | Front Type  | Main Ampere Rating | 1" Spaces |        | 1/2" Spaces |        | Total 1-pole Spaces |
|------------|-------------|--------------------|-----------|--------|-------------|--------|---------------------|
|            |             |                    | 1 Pole    | 2 Pole | 1 Pole      | 2 Pole | . s.a ps/s opasso   |
| GDL240S    | Surface     | 40A                | 2         | 1      | 4           | 1      | 4                   |
| GDL412C    | Combination | 125A               | 4         | 2      | 8           | 3      | 8                   |
| GDL612F    | Flush       | 125A               | 6         | 3      | 12          | 4      | 12                  |
| GDL612FD   | Flush       | 125A               | 6         | 3      | 12          | 4      | 12                  |
| GDLM612FM  | Flush       | 125A               | 6         | 3      | 12          | 4      | 12                  |
| GDL512S    | Surface     | 125A               | 6         | 3      | 12          | 4      | 12                  |
| GDL612SD   | Surface     | 125A               | 6         | 3      | 12          | 4      | 12                  |
| GDLM612SM  | Surface     | 125A               | 6         | 3      | 12          | 4      | 12                  |
| GDL812F    | Flush       | 125A               | 8         | 4      | 16          | 8      | 16                  |
| GDL812FD   | Flush       | 125A               | 8         | 4      | 16          | 8      | 16                  |
| GDLM812FM  | Flush       | 125A               | 8         | 4      | 16          | 8      | 16                  |
| GDL812S    | Surface     | 125A               | 8         | 4      | 16          | 8      | 16                  |
| GDL812SD   | Surface     | 125A               | 8         | 4      | 16          | 8      | 16                  |
| GDLM812SM  | Surface     | 125A               | 8         | 4      | 16          | 8      | 16                  |
| GDLM1212C  | Combination | 125A               | 12        | 6      | 24          | 10     | 24                  |
| GDLM1212CM | Combination | 125A               | 12        | 6      | 24          | 10     | 24                  |

#### **Product Details**



# **Product Number Guide**



















#### Company Profile

- Golden Electric Co.,Ltd ,was founded in 2007, we are professional for make AC and DC electric items such as cable gland,MC4 Connector, isolator switch , fuse , breaker , distribution box , PV combiner box ,surge protector, Indicator lamp,Solar Charge Controller,Industrial plug and socket,Meter Socket,Load Center, Wind Turbine, Solar product and so on.
- Golden has been granted ISO9001 management system certifications. The comprehensive product line has more than 1000 models which have been approved by TUV,CE,CQC,SGS,ROHS,SASO. The productsells well to UK, Spain, Portugal, Singapore, Turkey, Russia, Korea, South Africa... more than 60 countries and regions.
- Golden is always striving hard to provide the best services and competitive price to all customers.

#### FAQ

#### 1)Q:How can i trust your company?

A:Golden electric is The top 10 manufacture in China - more than 350 Agents in local market and more than 100 foreign clients make OEM,ODM order from us,Golden electric is a big company, we have cooperation with LS, EKF the world-class companies. Our company over 100 employees, products pass CE,IEC,TUV,SAA, RCM, ROHS certificates.

#### 2) Q:Your products?

A: Golden electric is factory for Automatic transfer swithc, Surge protector device, distribution box Enclosure, inverter, DC fuse etc. Providing customers very competitive sources, and can be your sourcing agent in China. Goods are following international standards, IE, CE, ISO9001, SGS etc.

#### 3) Q: Do you have forwarder?

A: Yes, we have good forwarder cooperated over 10 years, they help us import and export . For small package orders, suggest to use by Express.

# 4) Q: Your address ?

A: Locates in Guangzhou province, China, welcome to visit us

#### 5) Q:What's the Load Center guarantee?

A: 2 years warranty. If customer's problem, then customer burden. If our problem, then we send new goods to customer to replace asap.

## 6) Q:What's about MOQ? Delivery time?

A: 1pcs for Load Centers.

#### 7) Q: What's the payment term?

A: Normally 100% T/T in advanced payment. If big order then about 50% advanced payment, balance before shipment.PAYPAL,WESTERN UNION,CASH for small order .

#### 8) Q:What's your contact information?

Send us your inquiry !we will reply you in 24 hours !



008618998498109

eva@china-golden.com.cn

chinagoldene.com

Building 4, Self-edited Building, No. 728, Kaichuang Avenue, Yunpu Industrial Zone, Huangpu District, Guangzhou city,Guangdong province,China