

SENSOR

MDQ60A Single-Phase Full-Bridge Rectifier Module

ISO9001 Supplier

Class Certificate

Export Supply

MDQ60A Single-Phase Full-Bridge Rectifier Module   Size :   ;   Principle :  
;   Type Parameter IO IFSM I2t VRRM IRRM VFM Tj Rjc VISO F-L A A A2S V mA  
V °C...



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Key Highlights

|               |                                                            |
|---------------|------------------------------------------------------------|
| Category      | Sensor                                                     |
| Standard      | ISO                                                        |
| Weight / Size | MDQ60A Single-Phase Full-Bridge Rectifier Module<br>Size : |
| Certificate   | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS                 |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

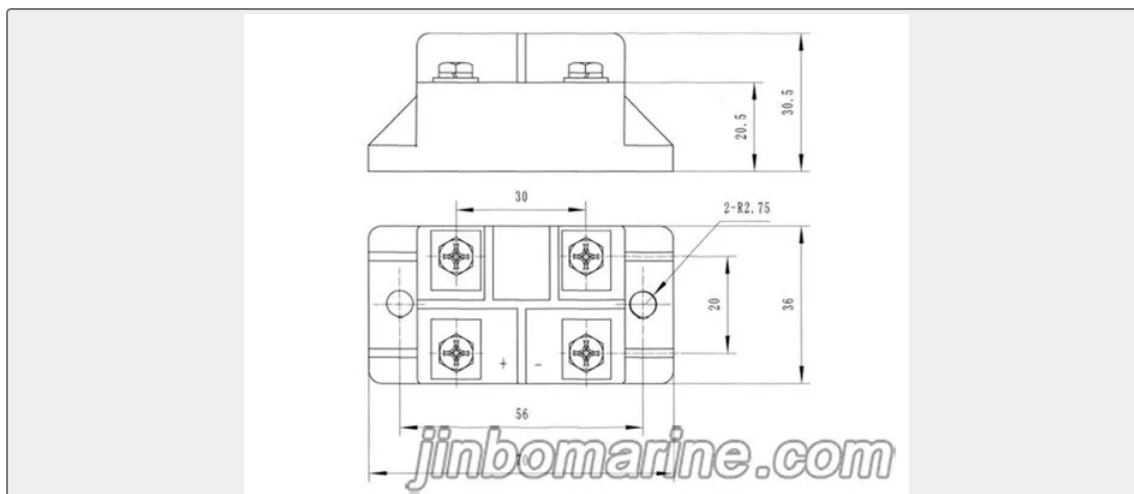
Technical Specifications

|             |                                            |               |                                                           |
|-------------|--------------------------------------------|---------------|-----------------------------------------------------------|
| Category    | Sensor                                     | Model / SKU   | MDQ60A-Single-Phase-Full-Bridge-Rectifier-Module          |
| Standard    | ISO                                        | Weight / Size | MDQ60A Single-Phase Full-Bridge Rectifier Module   Size : |
| Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS | Warranty      | 12 Months unless specified otherwise                      |
| Origin      | China                                      |               |                                                           |

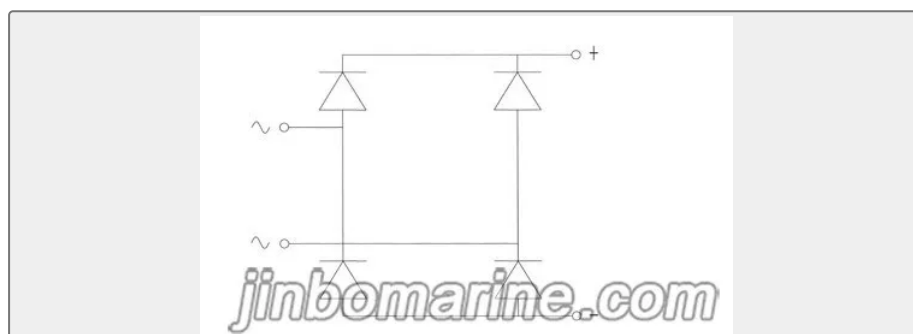
China MDQ60A Single-Phase Full-Bridge Rectifier Module:

MDQ60A Single-Phase Full-Bridge Rectifier Module

Size :



Principle :



| Type | Parameter |      |                 |              |      |       |                |                 |       |                       |                                |
|------|-----------|------|-----------------|--------------|------|-------|----------------|-----------------|-------|-----------------------|--------------------------------|
|      | IO        | IFSM | I <sub>2t</sub> | VRRM         | IRRM | VFM   | T <sub>j</sub> | R <sub>jc</sub> | VISO  | F-L                   |                                |
|      | A         | A    | A2S             | V            | mA   | V     | °C             | °C/W            | V     | Fitting Module<br>N.m | Electrode<br>Connection<br>N.m |
| MDQ  | 20        | 150  | 0.1x1<br>03     | 800~18<br>00 | ≤3   | ≤1.30 | -40~1<br>50    | 1.2             | ≥2500 | 3.5                   |                                |
|      | 30        | 270  | 0.3x1<br>03     |              | ≤3   | ≤1.30 |                | 1               |       | 3.5                   |                                |
|      | 40        | 380  | 0.7x1<br>03     |              | ≤3   | ≤1.30 |                | 0.8             |       | 3.5                   |                                |
|      | 60        | 600  | 1.8x1<br>03     |              | ≤5   | ≤1.30 |                | 0.4             |       | 3.5                   | 2.3                            |
| XQ   | 20        | 150  | 0.1x1<br>03     |              | ≤3   | ≤1.30 |                | 1.2             |       | 3.5                   |                                |