

Jinbo Marine

Marine Stores & Equipment Datasheet

IMPA DATASHEET

79 - ELECTRICAL EQUIPMENT

Ballast for Fluorescent Lamp

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE

791555

Key Product Information

| | | | |
|----------------------|---|---------------------|------------------------------|
| IMPA | 791555 | Product Name | Ballast for Fluorescent Lamp |
| Specification | Class:FBM-C,Watts:20,Input Voltage:110V | Unit | pc |
| Category | 79 - Electrical Equipment | Origin | China |

Description

Low power factor ballasts for marine fluorescent lamps supplied from 100V,115V or 220V AC 60Hz and used on board at an ambient temperature of 50°C or less. Remarks:Letter FBM of class symbol denote the ballast for marine fluorescent lamp and the last let

Related IMPA Products

| IMPA | Name | Specification | Unit |
|--------|------------------------------|---|------|
| 791551 | Ballast for Fluorescent Lamp | Class:FBM-C,Watts:6,Input Voltage:110V | pc |
| 791552 | Ballast for Fluorescent Lamp | Class:FBM-C,Watts:8,Input Voltage:110V | pc |
| 791553 | Ballast for Fluorescent Lamp | Class:FBM-C,Watts:10,Input Voltage:110V | pc |
| 791554 | Ballast for Fluorescent Lamp | Class:FBM-C,Watts:15,Input Voltage:110V | pc |
| 791556 | Ballast for Fluorescent Lamp | Class:FBM-C,Watts:30,Input Voltage:110V | pc |
| 791557 | Ballast for Fluorescent Lamp | Class:FBM-T,Watts:40,Input Voltage:110V | pc |
| 791558 | Ballast for Fluorescent Lamp | Class:FBM-C,Watts:40,Input Voltage:220V | pc |