

IPMECD-LZ-L-M30

Neutral Frequency Conversion Left-Sided Barrier Gate (3m Pole)



Series Overview

Constructed from highly durable aluminum alloy, the Barrier Rod features an advanced anti-rust coating on its surface. Additionally, it is equipped with an elastic anti-collision rubber strip at the bottom for added protection.

Technical Specification

Basic

Color	Red and white
Matched Product	DHI-IPMECD-1062 Series Barrier

General

Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Storage Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Operating Humidity	10%–90% (RH), non-condensing
Storage Humidity	10%–90% (RH), non-condensing
Casing Material	Metal (Aluminum)
Product Dimensions	3000 mm × 917 mm × 80 mm (118.11" × 36.10" × 3.15") (L × W × H)
Packaging Dimensions	3350 mm × 280 mm × 120 mm (131.89" × 11.02" × 4.72") (L × W × H)
Net Weight	9.8 kg (21.61 lb) (±10%)
Gross Weight	10.3 kg (22.71 lb) (±10%)
Installation	Compatible with barrier installation
Anti-corrosion Level	Basic Protection

- 3 m fence arm that can be used on the left side of the boom gate.
- Made of aluminum alloy, and designed with an anti-rust case that was treated with electrostatic spray.
- The pole has a light strip that can display red and green.
- Elastic anti-smashing rubber strip at the bottom.

Ordering Information

Type	Model	Description
Barrier Rod	IPMECD-LZ-L-M30	Neutral Frequency Conversion Left-Sided Barrier Gate (3m Pole)

Dimensions (mm[inch])

