

IPMECD-0152-M4050

Barrier Rod



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	Mixed with red and white
Matched Product	DHI-IPMECD-105X series

General

Operating Temperature	−35 °C to +65 °C (−31 °F to +149 °F)
Storage Temperature	−35 °C to +65 °C (−31 °F to +149 °F)
Operating Humidity	10%–90% (RH), non-condensing
Storage Humidity	10%–90%, non-condensing
Casing Material	Metal (Aluminum)
Product Dimensions	4,000.0 mm × 100.0 mm × 45.0 mm (157.48" × 3.94" × 1.77") (L × W × H)
Packaging Dimensions	4,050.0 mm × 150.0 mm × 70.0 mm (159.45" × 5.91" × 2.76") (L × W × H)
Net Weight	5.2 kg (11.46 lb)
Gross Weight	6.7 kg (14.77 lb)
Installation	It can be Installed on the boom gate.

Ordering Information

Type	Model	Description
Barrier Rod	IPMECD-0152-M4050	Barrier Rod

- 4 to 5 m telescopic arm that can be used on either side of the boom gate.
- Made of aluminum alloy, and designed with an anti-rust case that was treated with electrostatic spray.
- Elastic anti-smashing rubber strip at the bottom.

Dimensions (mm[inch])

