

IPMECD-0267-M30

Barrier Rod



- 3 m cylinder arm that can be used on either side of the boom gate.
- Made of aluminum alloy, and designed with anti-smashing expandable polyethylene and heat shrink sleeve.

Series Overview

The Barrier Arm has been meticulously designed with an internal round tube made of aluminum alloy, while its outer shell is wrapped in pearl cotton and a reflective film. This combination provides robust anti-smashing protection, ensuring both safety and durability.

Technical Specification

Basic

Color	Red and white
Matched Product	DHI-IPMECD-2067 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) + Expandable Polyethylene + Heat Shrink Sleeve
Product Dimensions	Φ76.0 mm × 3,000.0 mm (2.99" × 118.11")
Packaging Dimensions	3,015.0 mm × 97.0 mm × 97.0 mm (118.67" × 3.82" × 3.82") (L × W × H)
Net Weight	3.8 kg (8.38 lb)
Gross Weight	4.6 kg (10.14 lb)
Installation	Compatible with barrier installation
Anti-corrosion Level	Basic Protection

Ordering Information

Type	Model	Description
Barrier Rod	IPMECD-0267-M30	Barrier Rod

Dimensions (mm[inch])

