



Crane Anticollision Device - Schneider Photoelectric Sensor XUK9TAH2MM12

Key features

- Photoelectric Sensing: Precise and reliable object detection for preventing collisions in crane operations.
- Compact Design: Suitable for installation in tight spaces without affecting functionality.
- IP65 Protection: Dust-tight and water-resistant, ensuring durability in harsh industrial environments.

Crane Anticollision Device Description

The Schneider XUK9TAH2MM12 Photoelectric Sensor is a reliable and efficient solution for crane anticollision systems. This sensor is designed to detect obstacles with high accuracy, ensuring the safe operation of cranes and other heavy machinery in industrial environments.

Technical Specifications

Unit Weight & Dimensions

Total Unit Weight	0.7 lbs / 1 Kg
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Packaging Weight & Dimensions

Package 1 Net Weight	0.7 lbs / 0 Kg
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Package 1 Width	5 in / 12.7 cm
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Package 1 Gross Weight	1 lbs / 0 Kg
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Package 1 Height	3 in / 7.62 cm
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Package 1 Length	5 in / 12.7 cm
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