

DF230

Outdoor armored sensor cable for FlexZone, 150m

Overview

DF230 armored FlexZone sensor cable is the standard FlexZone sensor cable enclosed in a flexible aluminum conduit. The sensor cable can be installed with FlexZone processors and detects vibrations caused by climbing, cutting, lifting, or disturbing an outdoor fence.

Armored sensor cable splices use the standard splice kit and terminations use the standard termination kit.



Details

- Sensor cable in aluminium conduit
- No special tools required for connections
- No special handling or preparation are required
- Range of accessories available
- Can be run directly to a FlexZone processor

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Technical specifications

General

Category	FlexZone
Product type	FlexZone Sensor cable

Physical

Physical dimensions	Cable outside diameter: 15.24 mm Reel diameter and height : 45 x 28 cm
Net weight	22 kg

Environmental

Operating temperature	-40 to 70 °C
Relative humidity	100% condensing

Regulatory

Compliance	CE, RoHS 3
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Cable

A armor	aluminium conduit
Material	tough polyethylene jacket
Center conductor	stranded / fixed to in the dielectric core