The Jomitek Lightning Sensor Bracket

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Main product features

- Bracket for connector protection

- Grounding/earthing via pipe brace

- Magnetic fixture

- Very robust and durable design fit for off-shore use

General description

The lightning Sensor & Analyzer is mounted outdoors and require an Ethernet connection for data and Power supply (PoE or DC).

The bracket improves physical access protection, reduces risk of cable strain, provides UV protection (for any plastics in the connector and cable), and improves the mechanical sturdiness of the sensor tower attachment.

The bracket provides a universal fit for lightning sensors with either an M12 connection or an RJ45 connection.

The bracket include 2 magnets, bolts and nuts, and a pipe brace for a 12mm diameter cable pipe (pipe not included).

When ordered with a Lightning Sensor & Analyzer (LSA), the sensor and bracket will be preassembled from factory.

The pipe brace, bracket and LSA share a galvanic connection, when assembled, suitable to ensure grounding of all metallic parts.

Technical specifications:

Material:	Stainless steel
Tool (pipe brace nuts):	Hex 4mm
Magnet diameter	43mm
Magnet holding force, min	75N/magnet
Magnet number	2
Magnet material / type	NdFeB
Weight incl. magnets	0.55kg

Ordering information:

Either use own OEM part number or use:

J730 00059 001

Illustration

Country of Origin: Denmark