

1364839

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Mounting panel for WIL-SHM-S SENSOR (see "Accessories" tab).

Product description

The mounting panel is required to mount the WIL-SHM-S SENSOR in the rotor blade of a wind turbine generator. The mounting panel is affixed inside the rotor blade using a suitable adhesive. The sensor is attached to the mounting panel by means of four screws that are screwed into the integrated threaded channels of the mounting panel. The four screws are part of the sensor.

Commercial data

Item number	1364839
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	DT02
Product key	DTHABA
GTIN	4063151709358
Weight per piece (including packing)	1 kg
Weight per piece (excluding packing)	1 kg
Customs tariff number	90303320
Country of origin	DE

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Technical data

Notes

Note regarding documentation	For assembly notes, see the packing slip in the "Downloads" area
Product properties	
Product type	Mounting material
Dimensions External dimensions	
Width / Height / Depth	150 mm / 150 mm / 10 mm
Mounting	
Mounting type	adhesive

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Classifications

ECLASS

ECLASS-11.0	27143192
ECLASS-13.0	27143192
ECLASS-12.0	27143192

ETIM

ETIM 9.0	EC001583
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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
China RoHS	
Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits
EU REACH SVHC	
REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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Accessories

WIL-SHM-S SENSOR - Sensor

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SNS 74-S1 sensor from Micromega Dynamics for detecting vibrations, damage, and imbalances on the rotor blade of wind turbine generators. Dual-axis accelerometer with temperature measurement. The measured values are available as 4-20 mA signals.

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