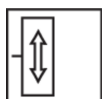




TXE530

IP44



KNX GPS Weather Station New Easy

Technical properties

Architecture

Fixing mode	surface-mounting
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Functions

Precipitation (Yes/No)	1 bit
Easy link functions	3 preset limit values for wind alarm

Controls and indicators

Button / push-button	with programming button
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Voltage

Auxiliary voltage	24 V AC/DC
Operating voltage over bus	21...32 V DC

Electric current

Rated current (heating incl.)	80 mA
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Dimensions

Dimensions (LLxwwxhh)	96 x 77 x 118mm
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Measurement

Speed measurement range	0 / 35 m/s
Measuring range, wind speed	0...35 m/s
Measuring range, wind strengths	0...35 Bft

Lighting control

Brightness measurement range	0 / 150000 Lux
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Installation, mounting

Installation mode	with pipe clamp for mast fixing
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Connection

Bus coupling unit	with integral bus coupling unit
Bus connection	bus connection via connecting terminal

Settings

Supported configuration modes	system
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Equipment

Number of binary inputs	0
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Use

Safety

Protection index IP	IP44
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Use conditions

Operating temperature	-30...50 °C
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Temperature measuring range, linear	-30...80 °C
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Identification

Main design line	KNX
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Instructions

Information text	Ensure correct orientation and free-standing installation.
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