



TG353



## Big support for KNX weather station

## **Technical characteristics**

Functions	
Precipitation (Yes/No)	1 bit
Controls and indicators	
Button / push-button	with programming button
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Voltage	
Operating voltage over bus	2132 V DC
Dimensions	
Dimensions (LLxwwxhh)	40×16×6,5
Length, wall bracket	400 mm
Measurement	
Measuring range, wind speed	035 m/s
Materials	
Material	aluminium
Material / surface	powder-coated
LED control	
LED	with red programming LED
Installation, mounting	
Installation mode	for wall and mast assembly
Connection	
Bus coupling unit	with integral bus coupling unit
Type of connection	with plug-in terminals for power supply
Bus connection	bus connection via connecting terminal
Scope of delivery	
Component	with stainless steel screws for fastening
Equipment	
Heating	with heater element for winter operation
Slewing	with an adjustable joint
Use	
Differentiation characteristic 3 - Sales	with integral bus coupling unit

Protection index IP	IP44
REACH conform	Yes
RoHS conform	Yes
Use conditions	
Operating temperature	-3050 °C
temperatur	
Temperature measuring range, linear	-3080 °C
Identification	
Main design line	KNX
Instructions	
Information text	Ensure correct orientation and free-standing installation.