

# Product datasheet

Specifications



## Push-button Pro T, Merten System Design, mocca matallic, Temperature sensor, Touchless mode

MTN6185-6052

Price\* : 372.12 USD

### Main

Aesthetic name	System Design
Product or component type	Push-button
Bus type	KNX

### Complementary

Control type	Touch type Touchless
Sensor type	Temperature
Device mounting	Flush
Number of FUNCTION keys	4
Function available	Pulse edges trigger 1-, 2-, 4- or 8-bit telegrams Express setting: Calls up a pre-set configuration Push-button with 1 to 4 operating buttons Night mode: LEDs light up with reduced brightness Programmable with ETS4 and higher Pulse edges with 2-byte telegrams With status displays Blind (single/dual-surface) Backlit symbols Disable functions Scene retrieval Behaviour and brightness of the status displays 8-bit linear regulator Switching, toggling, dimming (single/dual-surface) Dismantling protection with accesories Advanced setting: Individual configuration Scene saving Proximity function
Local signalling	1 LED per channel (white/green)
Marking	With symbols
Material	Plastic
Surface treatment	Varnished
Width	71 mm
Height	71 mm

### Environment

IP degree of protection	IP20
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\* Excluding VAT, FCA Jabal Ali & are subject to change – check with your local distributor.

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	5.2 cm
Package 1 Width	7.5 cm
Package 1 Length	7.5 cm
Package 1 Weight	100.0 g
Unit Type of Package 2	CAR
Number of Units in Package 2	50
Package 2 Height	18.5 cm
Package 2 Width	30.0 cm
Package 2 Length	40.0 cm
Package 2 Weight	5.41 kg

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	<a href="#">REACH Declaration</a>
EU RoHS Directive	Compliant <a href="#">EU RoHS Declaration</a>
Mercury free	Yes
China RoHS Regulation	<a href="#">China RoHS declaration</a> Product out of China RoHS scope. Substance declaration for your information
RoHS exemption information	<a href="#">Yes</a>
Environmental Disclosure	<a href="#">Product Environmental Profile</a>
Circularity Profile	<a href="#">End of Life Information</a>
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Recommended replacement(s)