

KERN KXC-TM

Stainless steel display device with IP68 dust and spray protection and up to four interfaces, with optional verification



Article codes, product groups & Status information

Model article-code	KXC-TM
Model-Serie	KXC
Assortment	Scales
Product Type	Industrial balance
Product group	Display devices
Product usage type	Main article
EAN code (Model)	4045761360358
Predecessor Model	KXS-TM
Successor Model	KXC-TM-2.026e
Planned start date	2023-2HJ
Customs tariff number	84239010
CE Label	Yes
Country of Origin	CN

Technical data - Primary

Net weight	1,55 kg
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Technical data - Construction

Dimensions display casing (WxDxH)	232x150x77,3 mm
Wall mount	Yes
IP protection indicator	IP68

Technical data - Display

Display height	48 mm
Backlight	Yes

Technical data - Power supply

Battery	no battery
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Mains adapter/adapter included	EURO
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Charging time	8 h
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Input Voltage	110 V - 240 V AC
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Operating time (Backlight off)	48 h
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Rechargeable battery	Rchrg. battery optional - intern
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Interfaces	Alibi Speicher (optional, factory);Analog (0 - 10 V) (optional, factory);Analog (4 - 20 mA) (optional, factory);Bluetooth BLE (v4.0) (optional, factory);Ethernet (optional, factory);RS-232 (optional, factory);USB-Device (optional, factory);WLAN (optional, factory)
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Technical data - Measuring system

Calibration method	Adjusting with external weight
Resolution (non verified)	999.999
Resolution (verified)	3.000
Weighing units	%;ffa;g;kg;PCS
Linearity (in dots)	3
Number of weighing ranges	2

Technical data - Environmental conditions

Maximum operating temperature	40 °C
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Minimum ambient temperature -10 °C

Technical data - Packing & Shipping

Dimensions packaging (W×D×H) 330×275×180 mm

Gross weight 2,4 kg

Net weight 1,6 kg

Shipping method Parcel service

Packaging component - by weight - cardboard 364 g

Packaging component - by weight - plastics 364 g

Packaging component - by weight - styrofoam 364 g

Delivery time 1 d

Technical data - Verification

Verification by KERN possible Yes

Verification class III

Functions

Standard



Option



Factory

