

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
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- ITAR-certified secure asset solutions

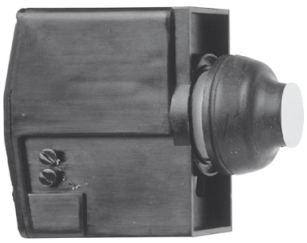
Expert team | Trust guarantee | 100% satisfaction

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Product datasheet

Specifications



booted pushbutton - for control circuit - analog output - 0..15 V DC

XEAB25361

Discontinued on: 30 Apr 2025

EAN Code: 3389110655117

To be discontinued

Main

Range of product	Harmony XAC
Product or component type	Booted push-button
Control station name	XACM XACB
Electrical circuit type	Control circuit
[Us] rated supply voltage	0...15 V
Control circuit type	DC
operating travel	11 mm

Complementary

Contacts type and composition	1 NC + 1 NO at start of travel 1 NO at end of travel
Current consumption	< 15 mA
Connections - terminals	Terminal connectors, 1 x 2.5 mm² Terminal connectors, 2 x 1.5 mm²
Operating force	4 N at start of travel 9 N at end of travel
Mechanical durability	1000000 cycles
[Ithe] conventional enclosed thermal current	6 A
[Ui] rated insulation voltage	250 V (pollution degree 3) conforming to IEC 60947-1
Rated power in VA	30 VA AC-15 for 1000000 cycles at 110 V 50/60 Hz conforming to IEC 60947-5-1 appendix C 30 VA AC-15 for 1000000 cycles at 230 V 50/60 Hz conforming to IEC 60947-5-1 appendix C 30 VA AC-15 for 1000000 cycles at 48 V 50/60 Hz conforming to IEC 60947-5-1 appendix C
Rated power in W	DC-13: 12 W 110 V inductive conforming to IEC 60947-5-1 appendix C 1000000 cycles DC-13: 48 W 48 V inductive conforming to IEC 60947-5-1 appendix C 1000000 cycles
Net weight	0.065 kg

Environment

Standards	IEC 60947-5-1 IEC 60947-5-1
Ambient air temperature for operation	-25…70 °C

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Ambient air temperature for storage	-40…70 °C
IP degree of protection	IP65 conforming to IEC 60529

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	6.6 cm
Package 1 Width	5.6 cm
Package 1 Length	4.0 cm
Package 1 Weight	84.0 g
Unit Type of Package 2	S01
Number of Units in Package 2	20
Package 2 Height	15.0 cm
Package 2 Width	15.0 cm
Package 2 Length	40.0 cm
Package 2 Weight	1.894 kg

Logistical informations

Country of origin	FR

Contractual warranty

Warranty	18 months

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Environmental footprint

Carbon footprint (kg.eq.CO2 per CR, Total Life cycle)	6
Environmental Disclosure	Product Environmental Profile

Use Better

Materials and Substances

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
REACh Regulation	REACh Declaration

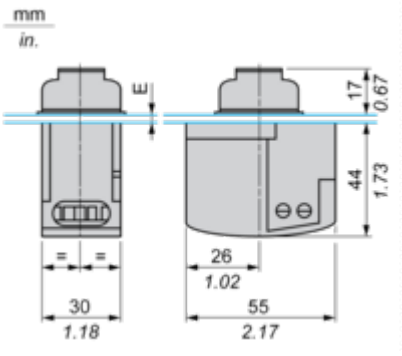
Use Again

Repack and remanufacture

Take-back	No
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Dimensions Drawings

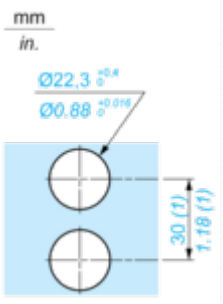
Dimensions



E Support panel thickness: 1 mm to 3.5 mm / 0.04 in. to 0.14 in.

Mounting and Clearance

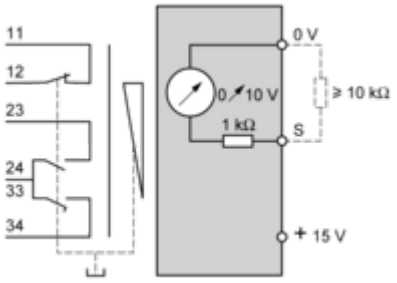
Panel Cut-Out



(1) Minimum fixing centres between 2 operators.

Connections and Schema

Output Connection Diagram

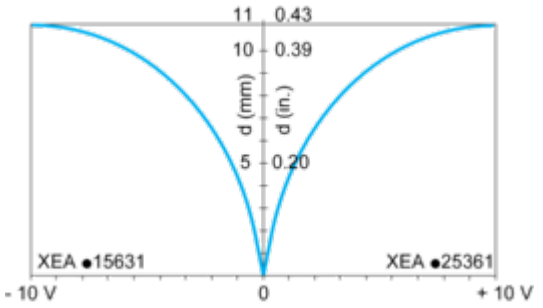


Performance Curves

Analogue Circuit Characteristics

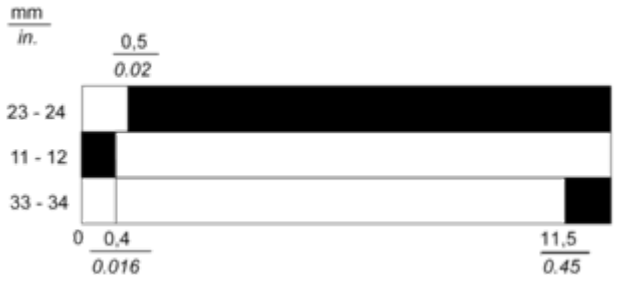
Analogue Signal Output Curves

With 15 V supply voltage



d Distance travelled by the pushbutton operator
Power supply voltage = 15 V, output voltage = 10 V (if supply voltage < 15 V, output voltage < 10 V)

Contact State versus Distance Travelled by the Pushbutton Operator



Contact Closed
Contact Open

Image of product / Alternate images

Alternative













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