

INDUSTRIAL COMPONENT DATA

H7CC-A11D H7CC7004A H7CCA11D OMRON Digital counter, plug-in, 11-pin, 48x48 mm, IP66, 6 count digits, multifu..

Brand: OMRON | Manufacturer Part Number: H7CC-A11D



Manufacturer	OMRON
MPN / Reference	H7CC-A11D
Catalog number	H7CCA11D
Category	Impulse meter for installation
Minimum order	1 Pcs
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Product Overview

Digital counter, plug-in, 11-pin, 48x48 mm, IP66, 6 count digits, multifunction: 1-stage & total present counter, SPDT 3 A relay output, 12-48 VDC / 2

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OMRON > Counters > H7CX

Additional Product Information

TypePre-set counterSize1/16 DIN (48 x 48 mm)Counting functions1-stage counter, 1-stage counter with total counterCounting range99999 - 999999LCD backlightWith backlightNumber of digits6Body colorBlackInstallation typeSocketTerminal typePlug-inOutput typeRelayRelay output1Transistor output0InputsDC voltage, No-voltageSupply voltage AC20.4-26.4 VSupply voltage DC12-48 VSpeed10000 HzProduct Width (unpacked)48 mmProduct Height (unpacked)48 mmProduct Depth (unpacked)63.7 mm
ETIM for 700353 Modular devices for distribution board/surface mounting (EC002300)
Feature Name
Feature Value
Voltage type (EF000187)
AC/DC
Model (EF000010)
Front mounting
Measuring mechanism (EF005015)
Digital

With reset function (EF006704)
Yes
Modular version (EF001126)
No
Number of semiconductor outputs with signalling function (EF003945)
0
Number of digits (EF005555)
6
Width in number of modular spacings (EF002950)
2.7
Width (EF000008)
48 mm
Power loss (EF005387)
3.3 W
Height (EF000040)
48 mm
Frequency input voltage (EF005735)
30 Hz
Number of contact energized outputs with signalling function (EF003946)
1
Input voltage AC 50 Hz (EF007118)
20.4 V
Input voltage AC 60 Hz (EF007119)
20.4 V
Input voltage DC (EF007120)
12 V

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / H7CC-A11D with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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