

H7CX-A4D-N

Industrial automation components

Manufacturer	Omron
Catalog number	h7cx-a4d-n
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Display Name	H7CX-A4D-N
Description	Counter, 1/16DIN (48 x 48mm), IP66, 4 preset & 4 actual count digits, multifunction:1-stage & total, SPST-NO 3 A relay output, 12-24 VDC/24 VAC supply, includes colour change display function
ETIM Class	EC002300
EAN	4548583745421.0
Group	DA
Fam	DAE
Country of Origin	IDN
Customs Tariff Code	9029100090.0
OC Code	H7CX6015M
Second Item Number	H7CXA4DNOMI
Category	Licznik - H7CX
Stat Fam	LABC
Stat Fam description	H7C
Publication sort	7EBA1
Primary Package Length	121
Primary Package Width	70
Primary Package Depth	80
Dimensions	121mm x 70mm x 80mm
Primary Package Weight	176 g

Description

H7CX-A4D-N | Omron, H7CX Series, Preset Counter, 12 to 24 V dc, Seconds, 7-Segment Negative Transmissive LCD, Automatic/Manual, Transistor, Bi-Directional, SPDT, 1 Stage Preset Counter/Total Preset Counter | Brand / Manufacturer: Omron | product type: Preset Counter | series: H7CX | rated voltage: 12 to 24 V dc | counting method: Time | display type: 7-Segment Negative Transmissive LCD | reset method: Automatic;Manual | type of output: Transistor | count direction: Bi-Directional | contact configuration: SPDT | function: 1 Stage Preset Counter;Total Preset Counter | length: 48 mm | width: 64 mm | height: 48 mm | mass: 130 g