

H5CX-A11D-N

Industrial automation components

Manufacturer	Omron
Catalog number	h5cx-a11d-n
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Display Name	H5CX-A11D-N
Description	Timer, plug-in, 11-pin, 1/16DIN (48 x 48mm), IP66, 4 preset & 4 actual time digits, multi range 0.01s to 9999h (10 ranges), multifunction, NPN/PNP/No voltage input selectable, SPDT 5 A relay output, 12-24 VDC/24 VAC supply
ETIM Class	EC001439
EAN	4548583745247.0
Group	DG
Fam	DGH
Country of Origin	IDN
Customs Tariff Code	8536490099.0
OC Code	H5CX6014E
Second Item Number	H5CXA11DNOMI
Category	Przełącznik Czasowy - H5CX
Stat Fam	HABB
Stat Fam description	H5C
Publication sort	7DBA1
Primary Package Length	122
Primary Package Width	70
Primary Package Depth	80
Dimensions	122mm x 70mm x 80mm
Primary Package Weight	153 g

Description

H5CX-A11D-N | Omron, Digital Timer, 5 mA, 12 to 24 V dc, 24 V ac, Socket, Flush Mount, 0.001 s to 9999 h, 1 Contact, 2.4 W, 48 mm | Brand / Manufacturer: Omron | product type: Digital Timer | current rating: 5 mA | supply voltage: 12 to 24 V dc;24 V ac | voltage on terminals: Socket | type of attachment: Flush Mount;Surface Mount | time range: 0.001 s to 9999 h | number of contacts: 1 | contact configuration: SPDT | contact material: AgSnIn | switch configuration: SPDT