

D4B-4111N

Industrial automation components

Manufacturer	Omron
Catalog number	d4b-4111n
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Display Name	D4B-4111N
Description	Safety Limit switch, D4B, M20, 1NC/1NO (snap-action), roller lever (resin)
ETIM Class	EC000030
EAN	4548583369528.0
Lot Qty	10
Group	FA
Fam	FAK
Country of Origin	CHN
Customs Tariff Code	8536500700.0
OC Code	D4BN7004C
Second Item Number	D4B4111N.1
Category	Wyłącznik Krańcowy - D4B
Stat Fam	MACA
Stat Fam description	D4B_N
Publication sort	6BAA1
Primary Package Length	137
Primary Package Width	80
Primary Package Depth	45
Dimensions	137mm x 80mm x 45mm
Primary Package Weight	306 g

Description

D4B-4111N | Omron, Limit Switch, Roller Lever Mechanism, IP67, 120 V ac | Brand / Manufacturer: Omron | product type: Limit Switch | operating mechanism: Roller Lever | level of security: IP67 | minimum operating voltage: 120 V ac;8 V dc | maximum operating voltage: 600 V ac;250 V dc | connection type: M20 Screw | minimum process temperature: -40 °C | maximum working temperature of the process: +80 °C | requirements met: EN60947-5-1;UL Listed;CSA Certified;CQC (CCC) Approved;TÜV;CE Certified | length: 99.5 mm