

E3JM-DS70M4-G

Industrial automation components

Manufacturer	Omron
Catalog number	e3jm-ds70m4-g
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Display Name	E3JM-DS70M4-G
Description	Photoelectric sensor, diffuse, 700mm, AC/DC, relay
ETIM Class	EC001821
EAN	4536854779107.0
Group	GD
Fam	GDG
Country of Origin	CHN
Customs Tariff Code	8541490000.0
OC Code	E3JM2003R
Second Item Number	E3JMDS70M4G0MS
Category	Czujnik Fotoelektryczny - E3JM
Stat Fam	BBAA
Stat Fam description	E3JM
Publication sort	4ABB1
Primary Package Length	92
Primary Package Width	95
Primary Package Depth	63
Dimensions	92mm x 95mm x 63mm
Primary Package Weight	168 g

Description

E3JM-DS70M4-G | Omron, E3JM Series, Photoelectric Sensor, Block, 700 mm, Terminal Block, 12 to 240 V, 3 A, LED, 30 ms, Plastic, 65 mm, 25 mm, 75 mm | Brand / Manufacturer: Omron | product type: Photoelectric Sensor | series: E3JM | sensor style: Block | detection area: 700 mm | connection type: Terminal Block | rated voltage: 12 to 240 V | current rating: 3 A | source of light: LED | response time: 30 ms | housing material: Plastic | minimum operating temperature: -25 °C | maximum working temperature: +55 °C | length: 65 mm | width: 25 mm | height: 75 mm