

V600-CA5D02

Industrial automation components

Manufacturer	Omron
Catalog number	v600-ca5d02
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.05 kgs
Display Name	V600-CA5D02
Description	V600 ID Controller, double-head, RS-232C/422/485 communications
ETIM Class	EC002997
EAN	4547648240079.0
Group	AA
Fam	AAB
Country of Origin	JPN
Customs Tariff Code	8473308000.0
OC Code	V60C1046C
Second Item Number	V600CA5D02
Category	System RFID - V600
Stat Fam	DIAD
Stat Fam description	V600 cable
Publication sort	5ABY1
Primary Package Length	181
Primary Package Width	100
Primary Package Depth	111
Dimensions	181mm x 100mm x 111mm
Primary Package Weight	413 g

Description

The Omron V600-CA5D02 is a compact and slim ID Controller designed for non-contact data communication in RFID systems. Measuring 105 × 90 × 65 mm and weighing approximately 300 g, it offers versatile connectivity options, including RS-232C, RS-422, and RS-485 interfaces. The controller supports two antenna connections and operates with a 24 VDC power supply, consuming a maximum of 15 W. It is compliant with CE and UL/CSA safety standards and adheres to the RoHS Directive. The V600-CA5D02 is suitable for applications requiring reliable and efficient RFID data communication.