

INDUSTRIAL COMPONENT DATA

136G7338 MCD60069BT5S1X20CV1 DANFOSS DRIVES MCD60069BT5S1X20CV1

Brand: DANFOSS DRIVES | Manufacturer Part Number: 60069



Manufacturer	DANFOSS DRIVES
MPN / Reference	60069
Catalog number	60069
Category	SOFT STARTERS MCD
Minimum order	1 unit
Document ID	EO-F70D9C5091
Generated	2026-08-04

Product Overview

136G7338 MCD60069BT5S1X20CV1 DANFOSS DRIVES MCD60069BT5S1X20CV1

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path DANFOSS DRIVES > SOFT STARTERS MCD - DANFOSS DRIVES > 600 Analog Soft Starters

Additional Product Information

MCD60069BT5S1X20CV1

VLT® Soft Starter MCD 600

With Int. Bypass Contactor

69 A, Three phase 200-525 V AC

Frame size 1, IP20

Control Voltage: 24 VAC/VDC

Other options according to Model code

Product details

Gross weight 4.9 Kilogram

Net weight 4.9 Kilogram

Volume 17.589 Liter

EAN 5710108638313

Product View (Switch) GLBL Global (Standard)

Product Group MCD MCD Soft Starter series

MCD Series 6 600 Series

Current Rating 0069 69 A
Bypass B With Int. Bypass Contactor
Phase T Three phase
Mains Voltage 5 Three phase 200-525 V AC
Enclosure S1 Frame size 1
Performance X Reserved
IP Rating 20 IP20
Control Voltage CV1 24 VAC/VDC
Typecode Part 1 MCD60069BT5S1X20CV1
Product Catalog GLBL Global (Standard)
Modelcode01 MCD60069BT5S1X20CV1
Calculated Gross Weight [kg] 5.5
Calculated Net Weight [kg] 4.9
ECCN EU Y901 Y901
ECCN US EAR99 EAR99
Plant from Orderline B901 B901
Vendor ERR01 Cannot Determine Vendor
Producing plant ERR01 Cannot Determine Vendor
Delivering plant ERR01 ERR01

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send DANFOSS DRIVES / 60069 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.