

INDUSTRIAL COMPONENT DATA

FQ2-S20100F FQ2 1203M FQ2S20100F OMRON Sensor CF standard FOV:53x33-240x153 Dist:220-970 NPN

Brand: OMRON | Manufacturer Part Number: FQ2-S20100F



Manufacturer	OMRON
MPN / Reference	FQ2-S20100F
Catalog number	FQ2S20100F
Category	Machine vision system (MVS)
Minimum order	1 Pcs
Document ID	EO-0202D805A9
Generated	2026-08-04

Product Overview

Sensor CF standard FOV:53x33-240x153 Dist:220-970 NPN
FOV Standard CF Sensor: 53x33-240x153 Dist:220-970 NPN
FQ2 vision sensor, standard function, NPN, wide view(240 mm), long distance(970 mm)

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path OMRON > Vision Systems > FQ

Additional Product Information

ETIM for 372140 Sensors (EC004672)
Feature Name
Feature Value
Voltage type (EF000187)
DC
Model (EF000010)
Complete device
Type of interface (EF006977)
Other
Number of outputs, signalling function, undelayed, with contact (EF003348)
0
Width (EF000008)
46 mm

Height (EF000040)

90 mm

Depth (EF000049)

57 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / FQ2-S20100F 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

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