New original Omron CQM1H-CPU51

Model	CQM1H-CPU51
Brand	Omron
Category	Module
I/O Capacity	512 points
Program Capacity	7.2K steps
Data Memory (DM)	6K words
Built-in Input Points	16 points, DC
RS-232C Port	Yes
Internal Board Support	Yes
Number of Expansion Units	Up to 7
Internal Current Consumption	Max. 240mA
Mounting Type	DIN Rail
Compliance	RoHS Compliant, Lead Free

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about CQM1H-CPU51. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

RUN
ERR/ALM
INH
PRPHL
COMM

OMRON
CQM1H-CPU51
PROGRAMMABLE CONTROLLER
CPU UNIT
Input 24V DC. 10mA. 16 points   IND.CONT.EQ.
Lot No. 1172   FOR HAZ.LOC.
OMRON Corporation   MADE IN JAPAN

c(UL)us 71TM
LISTED
Cl.1.DIV.2 Gp A.B.C.D
Cl.1.Zn.2 Gp IIC

CE
N1875
NK APP.<99A114>

OPEN ▶
PERIPHERAL

OPEN ▼

CQM1H-CPU51
PROGRAMMABLE CONTROLLER
CPU UNIT
Input 24 VDC 10 mA 16 points

LOT No 2794N   Batch nr 500103455
MANUFACTURING OF THE NETHERLANDS B.V
MADE IN THE NETHERLANDS