

Eaton DCG2064UPM

Catalog Number: DCG2064UPM

Eaton heavy-duty DC disconnect,200A,Solar,Painted steel,Non-fusible,Grounded,In/Out(LC): 300 MCM-#6, In/Out(SR): 300 MCM-#6,600 Vdc,NEMA 4,2,Non-fusible,Isolated return,Two-pole,DC photovoltaic applications,Single-throw



Photo is representative

General specifications

Product Name	Catalog Number
Eaton heavy duty DC disconnect	DCG2064UPM
UPC	Product Length/Depth
786685624761	11.63 in
Product Height	Product Width
35.38 in	16.54 in
Product Weight	Warranty
45 lb	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.

Certifications

UL 98B
NEC 690 per UL 1741

defaultTaxonomyAttributeLabel

Type

DC disconnect/grounded system

Amperage Rating

200 A

Number of circuits

2

Ground

Grounded

Maximum voltage

600 VDC

NEMA rating

NEMA 4

Protection

Non-fusible

Application

Solar

Main lug wire size

In/Out(LC): 300 kcmil-#6, In/Out(SR): 300 kcmil-#6

Number of poles

Two-pole

System voltage

600 VDC per pole

Voltage rating

600 VDC

Series

DC photovoltaic applications

Enclosure

NEMA 4

Enclosure material

Painted galvanized steel

Fuse configuration

Non-fusible

Isolation

Isolated return

Resources

Brochures

[DC disconnects for grounded and ungrounded photovoltaic installations](#)

Multimedia

[Double Up on Safety](#)

[Switching Devices Flex Center](#)

Specifications and datasheets

[Eaton Specification Sheet - DCG2064UPM](#)

Switch type

Heavy duty safety

Single-throw

DC photovoltaic systems

Protection

Non-fusible



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