Powering Business Worldwide

Eaton 190008

Catalog Number: 190008

Eaton Moeller® series DILM Contactor, 3 pole, 380 V 400 V 18.5 kW, 1 NC, RDC 24: 24 - 27 V DC, DC operation, Screw terminals DILM38-01-EA(RDC24)

Specyfikacje produktu

Rated operational power at AC-3,

380/400 V, 50 Hz

Rated operational power at AC-4,

380/400 V, 50 Hz

18.5 kW

7 kW

45 A

Rated control supply voltage (Us) at AC, Rated operational current (Ie) at AC-1,

60 Hz - min

380 V, 400 V, 415 V

0 V

Operating voltage at AC, 50 Hz - max

690 V

Rated control supply voltage (Us) at AC,

50 Hz - min

0 V

Operating voltage at AC, 60 Hz - min

Screw connection

24 V

0

main contact

Number of contacts (normally closed) as Rated control supply voltage (Us) at DC -

Electrical connection type of main circuit

27 V

Rated operational power (NEMA)

14.9 kW

38 A

Rated control supply voltage (Us) at DC -

min

24 V

Number of auxiliary contacts (normally

closed contacts)

Rated control supply voltage (Us) at AC,

60 Hz - max

Rated operational current (le) at AC-3,

380 V, 400 V, 415 V

Rated control supply voltage (Us) at AC, 50 Hz - max

Operating voltage at AC, 50 Hz - min

Number of auxiliary contacts (normally

Number of main contacts (normally open contact)

open contacts)

Do pobrania

2D drawings

210N018

210N017

eaton-contactors-dilm-dimensions.eps

210X202

210T014

210|192

Modele 3D

DA-CS-dil_m17_38

DA-CD-dil_m17_38

Instruction/installation leaflet

IL034042ZU

Schematy okablowania

eaton-contactors-contact-dilm-wiring-diagram-002.eps

2100SWI-117

210S027



Eaton Corporation plc Eaton House 30 Pembroke Road Dublin 4, Ireland Eaton.com

© 2023 Eaton. Wszelkie prawa zastrzeżone.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



Eaton.com/socialmedia