

Select your language

- German
- English
- French
- Dutch
- Italian
- Polish
- Czech
- Russian
- Norwegian Bokmål

Worldwide English



EATON

Powering Business Worldwide

DILMT95-XH11-SR - Auxiliary contact module, 2 pole, 1 NO, 1 NC, Screw terminals



190974 DILMT95-XH11-SR

[Overview](#) [Specifications](#) [Resources](#)



190974 DILMT95-XH11-SR

Auxiliary contact module, 2 pole, 1 NO, 1 NC, Screw terminals

Auxiliary contact module, Function: for standard applications, 2 pole, Connection technique: Screw terminals, Rated operational current AC-15 220 V 230 V 240 V: $I_e = 4$ A, Rated operational current AC-15 380 V 400 V 415 V: $I_e = 1.9$ A, Contacts NO = Normally open: 1 NO, Contacts NC = Normally closed: 1 NC, Mounting type: Side mounted, For use with: DILMT40..., DILMT50..., DILMT65..., DILMT80..., DILMT95..., Type: Side-mounting auxiliary contacts

- Delivery program
- Technical data
 - Design verification as per IEC/EN 61439
- Technical data ETIM 7.0
- Approvals
- Dimensions

Delivery program

Accessories

Auxiliary contact modules

Function

for standard applications

Number of poles

2 pole

Connection technique

Screw terminals

Rated operational current

Conventional free air thermal current, 1 pole I_{th} Openat 60 °C

10 A

AC-15 220 V 230 V 240 V [I_e]

4 A

AC-15 380 V 400 V 415 V [I_e]

1.9 A

Contacts

NO = Normally open

1 NO

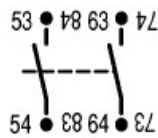
NC = Normally closed

1 NC

Mounting type

Side mounted

Contact sequence



For use with
 DILMT40...
 DILMT50...
 DILMT65...
 DILMT80...
 DILMT95...
 Type
 Side-mounting auxiliary contacts

Technical data

General
 Standards
 IEC/EN 60947
 Climatic proofing
 Damp heat, constant, to IEC 60068-2-78
 Damp heat, cyclic, to IEC 60068-2-30
 Ambient temperatureOpen
 -25 - +55 °C
 Ambient temperatureAmbient temperature, storage
 - 40 - 80 °C
 Terminal capacitiesScrew terminalsSolid
 0.75 - 2.5 mm²
 Terminal capacitiesScrew terminalsFlexible with ferrule
 0.75 - 2.5 mm²
 Terminal capacitiesScrew terminalsPozidriv screw driver
 2 Size
 Terminal capacitiesScrew terminalsMax. tightening torque
 1.2 Nm
 Contacts
 Rated operational currentConventional free air thermal current, 1 poleat 60 °C [I_{th}]
 10 A
 Rated operational currentAC-15220 V 230 V 240 V [I_e]
 4 A
 Rated operational currentAC-15380 V 400 V 415 V [I_e]
 1.9 A

Design verification as per IEC/EN 61439

Operating ambient temperature min.
 -25 °C
 Operating ambient temperature max.
 +55 °C

Technical data ETIM 7.0

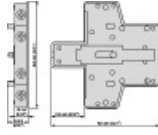
Low-voltage industrial components (EG000017) / Auxiliary contact block (EC000041)
 Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Auxiliary switch block (ecl@ss10.0.1-27-37-13-02 [AKN342013])
 Number of contacts as change-over contact
 0
 Number of contacts as normally open contact
 1
 Number of contacts as normally closed contact
 1
 Number of fault-signal switches
 0
 Rated operation current I_e at AC-15, 230 V
 4 A
 Type of electric connection
 Screw connection
 Model
 Top mounting
 Mounting method
 Side mounting

Lamp holder
None

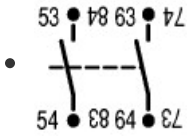
Approvals

Specially designed for North America
No

Dimensions



Wiring diagram



[Contact sequence](#)

Wiring diagram

Line drawing

Side mounting auxiliary contact module

Product photo



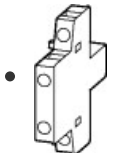
[Photo](#)

Product photo

Photo

Auxiliary contacts

3D drawing

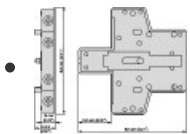


[2100DRW-453](#)

3D drawing

Line drawing

Dimensions single product



[2100DIM-68](#)

Dimensions single product

Line drawing

CAD data

- [DA-CE-ETN.DILMT95-XH11-SR](#)

CAD data

ecz files

(Web)

Download-Center

- [Download-Center \(this item\)](#)
Eaton EMEA Download-Center - download data for this item
- [Download-Center](#)
Eaton EMEA Download-Center

 [Generate data sheet in PDF format](#)

 [Generate data sheet in Excel format](#)

 [Write a comment](#)

[Imprint](#) [Privacy Policy](#) [Legal Disclaimer](#) [Terms and Conditions](#)

© 2020 by Eaton Industries GmbH