Data sheet | Item number: 285-435

Adjacent jumper; insulated; Nominal current 85 A; gray



I		





Subject to changes. Please also observe the further product documentation!





Data Electrical data

Ratings per IEC/EN 60664-1

Rated current 85 A

Geometrical Data

Width	16 mm / 0.63 inch
Height	40,4 mm / 1.591 inch
Depth	13,6 mm / 0.535 inch

Material Data

Color	gray
Fire load	0.058 MJ
Weight	7.8 g

Commercial data

Product Group	1 (Rail Mounted Terminal Blocks)
Packaging type	BOX
Country of origin	DE
GTIN	4044918396400
Customs tariff number	85366990990

Approvals / Certificates

Ex-Approvals

			Certificate
Logo	Approval	Additional Approval Text	name



*AE*x

AEx Underwriters Laboratories Inc. UL 60079

E185892 sec. 4

PTB 0102 (Ex) ATEX

DEKRA EXAM GmbH

EN 60079

UL 1059

BVS 15 ATEX E

049 U

Country specific Approvals

Logo

Approval

Additional Approval Text

Certificate name

445444



CSA

DEKRA Certification B.V.

C22.2 1151144

UL-Approvals

Logo

Approval Additional Approval Text

Certificate

name

UL

Underwriters Laboratories Inc.

E45172

Counterpart

Downloads

Documentation

Additional Information

Technical explanations Apr 3, 2019

CAD/CAE-Data

CAD data

2D/3D Models 285-435

CAE data

EPLAN Data Portal 285-435

Subject to changes. Please also observe the further product documentation!

Web: https://www.bolenscontrol.com/ - Phone: (800) 658-5241 - Email: sales@bolenscontrol.com



WSCAD Universe 285-435

Installation Notes

Jumpered





Commoning adjacent terminal blocks using a centrally positioned push-in jumper.

Slide the marking strip laterally to remove the jumper.

Jumpered





The following 285 Series Through Terminal Blocks can be commoned with 283 Series Through Terminal Blocks:

285-635 or 285-634 with 283-601 or 283-604 (terminal blocks with side marking,

visit www.wagocatalog.com)

Adjacent jumper required: 285-435

Please note that the nominal current of the adjacent jumper shall not exceed 63 A.

Product family

POWER CAGE CLAMP
Show all products from the family