阅读申明

- 1.本站收集的数据手册和产品资料都来自互联网,版权归原作者所有。如读者和版权方有任何异议请及时告之,我们将妥善解决。
- 2.本站提供的中文数据手册是英文数据手册的中文翻译,其目的是协助用户阅读,该译文无法自动跟随原稿更新,同时也可能存在翻译上的不当。建议读者以英文原稿为参考以便获得更精准的信息。
- 3.本站提供的产品资料,来自厂商的技术支持或者使用者的心得体会等,其内容可能存在描 叙上的差异,建议读者做出适当判断。
- 4.如需与我们联系,请发邮件到marketing@iczoom.com,主题请标有"数据手册"字样。

Read Statement

- 1. The datasheets and other product information on the site are all from network reference or other public materials, and the copyright belongs to the original author and original published source. If readers and copyright owners have any objections, please contact us and we will deal with it in a timely manner.
- 2. The Chinese datasheets provided on the website is a Chinese translation of the English datasheets. Its purpose is for reader's learning exchange only and do not involve commercial purposes. The translation cannot be automatically updated with the original manuscript, and there may also be improper translations. Readers are advised to use the English manuscript as a reference for more accurate information.
- 3. All product information provided on the website refer to solutions from manufacturers' technical support or users the contents may have differences in description, and readers are advised to take the original article as the standard.
- 4. If you have any questions, please contact us at marketing@iczoom.com and mark the subject with "Datasheets" .

CDL4UN(I.S)

Altech double level terminals are the answer to high wiring density problems posed by certain unavoidable wiring arrangements. Double level terminals have the following advantages:

- Double wiring density available without extension of mounting rails.
- Interconnection/shorting can be done at both levels.
- Marking/identification by marking tags possible at both levels.

CDL4UN(I.S) internally shorted double level terminals are useful for distribution applications by using shorting links at lower levels.

Now uses larger MT6 tag for easier visibility.



Terminal Width

Height x Length

Stripping Length

Insulation Material

Type of Connection

Approvals

Wire Range

Voltage Rating

Current Rating

Torque

Other Approvals



6 mm

54 x 55.5 mm

9 mm

Cat. No.

CDL4UN

EPCDL4UN

SPCDL4U

CA702

CA802

CA722/2

CA722/3

CA722/4

CA742/2

CA742/3

CA742/4

CA742/10

CA703/1 CA704/1

CA705/1

CA732/10

CA722/10

Polyamide 6.6

4 screw clamps & 2 tapped holes for cross connection

CDL4UN







100

50

100

50

50

100

50

50

10

100

50

50

10

100

100

> 50 25

100

35mm





6 mm

9 mm

54 x 55.5 mm

Polyamide 6.6

22-10 AWG

600 V

35 A

7 lb-in

4 screw clamps & 1 tapped hole for cross connection

<u>IEC</u>

0.2-4 sq.mm

800 V

32 A

0.5 Nm

Std. Pk.

100

22-10 AWG

600 V

35 A

7 lb-in

PRINT	
Cat. No.	
CDL4UN(I	.8
EPCDL4UN	
SPCDL4U	
32mr	=

CA722/2

100

100

CA702	50
CA802	50

CA722/3	50
CA722/4	50
CA722/10	10
CA742/2	100
CA742/3	50
CA742/4	50
CA742/10	10
CA703/1	100

CA742/3 CA742/4 CA742/10	50 50 10	
CA703/1 CA704/1 CA705/1 CA732/10 CA732/10-A CA732/100	100 100 100 100 100 100	
CA607/S/Q	100	
CA714/2	100	

CA607/S/Q	100
CA714/2 CA714/3 CA714/4 CA714/10	100 100 50 25
MT6	100

Terminal Block

End Plate	كسنآ
Separator Plate	
DIN Rail for ordering information	

End Stop for ordering information refer to page 92



Internal Jumper	2 pole 3 pole 4 pole 10 pole
nsulated	2 nole

Current Bars	2 pole 3 pole 4 pole 10 pole 10 pole (breakable) 100 pole

Shorting S	Sleeve & Screw
External Jumper	THUTTUTT

	10 po
Marking Tags	S



100 pole	CA732/10-A CA732/100
Screw	CA707/S/Q/01
2 pole 3 pole 4 pole 10 pole	CA714/2 CA714/3 CA714/4 CA714/10
	MT6

COLOR BLOCKS (other than standard grey)		
When ordering please add color suffix to Cat. No.		
Example for color Red: Cat.No./R		
Color	Ordering	Suffix
Red	R	
Yellow	Υ	
Blue	BU	
Green	G	
Consult Altech for availability:		
Orange	0	
Beige	BG	
Dark Brown	DB	
Black	BL	
White	W	

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Altech:

CDL4UN(I.S) EPCDL4UN CDL4UN