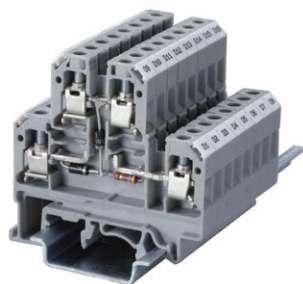


Indicator/ Diode Circuit

Altech offers different types of terminals incorporating electronic components for signal converting, circuit protection and status indication. Based on customer requirements, specially assembled terminals are offered.



Terminal Width

Height x Length

Terminal Voltage

Stripping Length

Insulation Material

Approvals

Wire Range

Voltage Rating

Current Rating

Torque

Other Approvals

Terminal Block

End Plate

DIN Rail
for ordering information
refer to pages 90-91

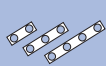
End Stop
for ordering information
refer to page 92

Internal
Jumper



2 pole
3 pole
4 pole
10 pole

Current
Bars



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

Shorting Sleeve & Screw



Marking Tags



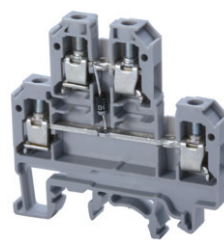
Diode Specifications

Diode 1N 4007

Diode Reverse Voltage 1000 V

Diode Current 1 A

CDL4U(E)D1/D2



With arc suppression circuit for
contactors and solenoid valves - DC

6 mm

54 x 55.5 mm

300 V~

9 mm

Polyamide 6.6



22-10 AWG 0.2-4 sq.mm 22-10 AWG

300 V 500 V 600 V

25 A 32 A 35 A

7 lb-in 0.5 Nm 7 lb-in



Cat. No. Std. Pk.

CDL4U(E)D1 100
CDL4U(E)D2 100

EPCDL4U 50



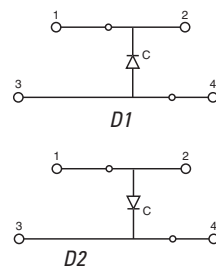
CA702 50
CA802 50

CA727/2 100
CA727/3 100
CA727/4 100
CA727/10 10

CA703/1 100
CA704/2 100
CA705/3 100
CA732/10 100
CA732/10-A 100
CA732/100 10

CA607/S/Q 100

MT2 100



CDL4U(E)D3



Diode circuit for
reverse polarity protection

6 mm

54 x 55.5 mm

300 V~

9 mm

Polyamide 6.6



22-10 AWG 0.2-4 sq.mm 22-10 AWG

300 V 500 V 600 V

25 A 32 A 35 A

7 lb-in 0.5 Nm 7 lb-in



Cat. No. Std. Pk.

CDL4U(E)D3 100

EPCDL4U 50



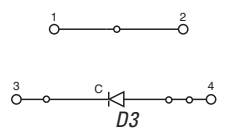
CA702 50
CA802 50

CA727/2 100
CA727/3 100
CA727/4 100
CA727/10 10

CA703/1 100
CA704/2 100
CA705/3 100
CA732/10 100
CA732/10-A 100
CA732/100 10

CA607/S/Q 100

MT2 100



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	Y
Blue	BU
Green	G
Orange	O
Beige	BG
Dark Brown	DB
Black	BL
White	W

Consult Altech for availability.