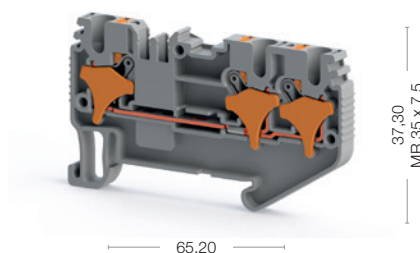


PRD 2,5 E

PRD 2,5 E

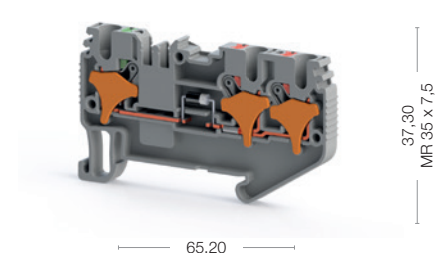
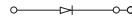
Width: 5,2 mm



65,20

PRD 2,5 ED-A

Width: 5,2 mm



65,20

Cat No:

328 089
328 080

Cat No:

328 099
328 090



Electrical Ratings
IEC (EN 60947-7-1/EN 60947-7-2)
UL
VDE (IEC 60947-7-1)
CSA
ATEX

Voltage, V ~	Current, A	Cross-Section
800	24	2,5 mm ²

Voltage, V ~	Current, A	Cross-Section
800	1	2,5 mm ²
The max. current is determined by the diode. Installed: Diode 1N 4007, reverse voltage: 1300 V, maximum continuous current: 0.5 A.		

Connection Data
Conductor cross section solid (min.-max.)
Conductor cross section stranded (min.-max.)
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve
AWG Conductor
Insulation Stripping Length (min.-max.)
Screwdriver

0,08 -4 mm ²
0,14 - 2,5 mm ²
0,5 mm ²
28-12
8-10
KT1 (0,4x2,5)

0,08 -4 mm ²
0,14 - 2,5 mm ²
0,5 mm ²
28-12
8-10
KT1 (0,4x2,5)

Technical Data For Diode
Diode Reverse Voltage
Diode Current
Diod

End Plate


Type	Order No	Qty.
NPP / SRD 2.5E	451 159	50

Type	Order No	Qty.
NPP / SRD 2.5E	451 159	50

Partition Plate


Type	Order No	Qty.
APP / SRD 2.5E	464 079	50

Type	Order No	Qty.
APP / SRD 2.5E	464 079	50

Test Plug


Type	Order No	Qty.
TF Ø2	493 020	5

Type	Order No	Qty.
TF Ø2	493 020	5

Cross Connection


Type	Order No	Qty.
CS 2,5/2	470 102	25
CS 2,5/3	470 103	20
CS 2,5/4	470 104	15
CS 2,5/5	470 105	10
CS 2,5/10	470 109	5
CS 2,5/20	470 170	10

Type	Order No	Qty.
CS 2,5/2	470 102	25
CS 2,5/3	470 103	20
CS 2,5/4	470 104	15
CS 2,5/5	470 105	10
CS 2,5/10	470 109	5
CS 2,5/20	470 170	10

Technical Data
Rated Impulse Voltage / Pollution severity
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Marking Tags (Dekafix)
See pages 326-333 for a list of Dekafix

8/3
1/A3
IP20/NA
D-NS 5,2x6, SLF-P1 W

8/3
1/A3
IP20/NA
D-NS 5,2x6, SLF-P1 W

Package Quantity

50

50
