

type
ZETApiù®

SINGLE POLE TERMINAL BLOCKS

indirect clamping
nominal section 35 sqmm

Z35



Z35-3



Z35-4



Z35-6

Ref.	No. of Ways	Connecting Capacity sqmm	Nominal Voltage V	Maximum Operating Temperature °C	Insulation Specification	Self Extinguishing Specification	Dimensions mm	Weight g	Quantity
Z35-3	3	35	450	85	IP 20	V-0 (UL 94)	53x48,5xh42	110	10
Z35-3D							53x50xh48	114	5
Z35-4	4	35	450	85	IP 20	V-0 (UL 94)	37x85xh42	129	5
Z35-4D							37x85xh48	133	5
Z35-6	6 (2+4)	(2 way) 35 + (4 way) 16	450	85	IP 20	V-0 (UL 94)	83x41xh43	130	8
Z35-6D							83x49xh52	140	5

D= Version with clamp for DIN rail

3, 4 and 6 way, single pole terminal blocks. Ideal for use as an equipotential bonding connector for both industrial and domestic use.

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SINGLE POLE TERMINAL BLOCKS

indirect clamping
for earthing applications 

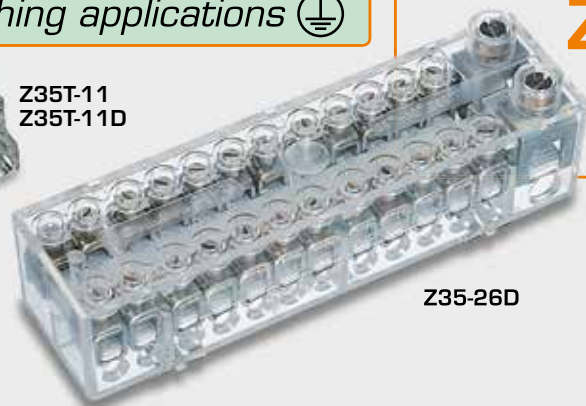
Z35
Z50



Z50-10D



Z35T-11
Z35T-11D



Z35-26D

Ref.	No. of Ways	Connecting Capacity sqmm	Maximum Operating Temperature °C	Self Extinguishing Specification	Dimensions mm	Weight g	Quantity
Z35T-11	11 (1+10)	(1 way) 35 + (10 way) 6	85	V-0 (UL 94)	58x43xh42	70	10
Z35T-11D					58x53xh47	75	
Z35-26D	26 (2+24)	(2 way) 35 + (24 way) 10	85	V-0 (UL 94)	151x52xh48	379	4
Z50-10D	10 (2+8)	(2 way) 50 + (8 way) 25	85	V-0 (UL 94)	77,5x55xh49	320	6

D= Version with clamp for DIN rail

10, 11 and 26 way, single pole terminal blocks. Ideal for use as an equipotential bonding connector for both industrial and domestic use.