



Double Terminals 339 – 363

Flat Screw Terminals 338-342 and 359-363

Medium and heavy duty versions with Grooved Flat Terminals
1 – 6 poles

Double Terminals:

Technical Data

Rated Connecting Capacity:

See table

Rated Voltage:

to DIN VDE 0110
All Double Terminals 339–363: 500 V
pollution degree 3

Rated Current:

See table
to DIN VDE 0289, Part 4, Table 6, Column 6

Fixing Holes Ø:

Double Terminals 339 – 342: 4,7 mm / 0.19 in
Double Terminals 360: 5,0 mm / 0.20 in
Double Terminals 361: 5,8 mm / 0.23 in
Double Terminals 362 – 363: 6,2 mm / 0.24 in

Fixing Holes Distance :

339: 12 mm / 0.47 in 340: 51 mm / 2.01 in
360: 13 mm / 0.51 in 361: 60 mm / 2.36 in
362: 79 mm / 3.11 in 363: 115 mm / 4.53 in

Material

Base: Glazed steatit, KER 220 DIN 40685

Terminals: Double terminals MD or MUD,
nickle plated brass,
General Description see page 59.

Description

The double terminals are screwed to the
socket and cast at the base for insulation
and mechanical fastening purposes.

Options

- ▶ Double Terminals with upper parts
DF (with reversing lock).

Flat Screw Terminals:

Technical Data

Rated Connecting Capacity:

to EN 60 998
See table

Rated Voltage:

See table
to DIN VDE 0110, pollution degree 3

Rated Current:

See table
to DIN VDE 0289, Part 4, Table 6, Column 6

International Approvals

361 and 361-F: Data see page 74.

Material

Socket: Glazed Steatit,
KER 220 DIN 40685

Screw Terminals: Nickel plated brass

Screw, Springs and Washers:

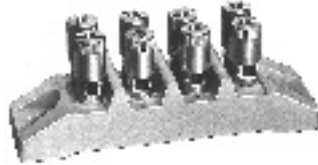
Zinc plated steel

Description

These terminal blocks consist of a steatite
base and of groove screw terminals. The
grooves permit simple connection without
special preparation of the conductors.

Options

- ▶ Versions only with washers.



Type 362-M

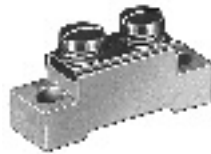
These terminal blocks
have each an external
screw-fixing hole,
type 339-K has two in
the centre.



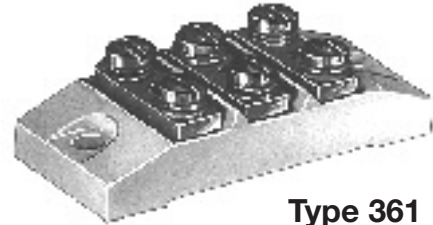
Type 339-K-M

Double Terminals

Type-Designation Upper part M	Type-Designation Upper part MU	Poles	Connecting Capacity mm ² (AWG)	Terminal Space mm (in)	Rated-Current A	LengthxWidthxHeight (mm) (in)
339-K-M	339-K-MU	2	1x6 (1x9)	3,1x4 (0.12x0.16)	44	33x24x29 (1.30x0.94x1.14)
340-M	340-MU	3	1x6 (1x9)	3,1x4 (0.12x0.16)	44	66x24x29 (2.60x0.94x1.14)
342-M	342-MU	6	1x6 (1x9)	3,1x4 (0.12x0.16)	44	108x24x29 (4.25x0.94x1.14)
360-K-M	360-K-MU	2	1x16 (1x5)	5,1x7 (0.20x0.28)	82	39x28x34 (1.54x1.10x1.34)
361-M	361-MU	3	1x16 (1x5)	5,1x7 (0.20x0.28)	82	72x28x38 (2.83x1.10x1.50)
362-M	362-MU	4	1x16 (1x5)	5,1x7 (0.20x0.28)	82	90x28x38 (3.54x1.10x1.50)
363-M	363-MU	6	1x16 (1x5)	5,1x7 (0.20x0.28)	82	126x28x38 (4.96x1.10x1.50)



Type 338



Type 361

Standard versions

have two mounting holes outside.

K-versions

have two mounting holes at the center.

F-versions

are additionally fitted with spring washers DIN 127 and plain washers.

Flat Screw Terminals

Types 338–342 Medium-duty version

Type Designation	Poles	Connecting Capacity mm ² (AWG)		LengthxWidthxHeight		Rated Voltage V	Rated Current A	Screw	Fixing Hole Space Ø	
		without / with cable lug		mm	in				mm	mm
338	1	4 (11)	6 (9)	44x14x19	1.73x0.55x0.75	400	34/44	M4	32	3,6
338-F	1	4 (11)	6 (9)	44x14x21	1.73x0.55x0.83	400	34/44	M4	32	3,6
339-K	2	4 (11)	6 (9)	33x24x18	1.30x0.94x0.71	400	34/44	M4	12	4,7
339-KF	2	4 (11)	6 (9)	33x24x20	1.30x0.94x0.79	400	34/44	M4	12	4,7
340	3	4 (11)	6 (9)	66x24x18	2.60x0.94x0.71	400	34/44	M4	51	4,7
340-F	3	4 (11)	6 (9)	66x24x20	2.60x0.94x0.79	400	34/44	M4	51	4,7
342	6	4 (11)	6 (9)	108x24x18	4.25x0.94x0.71	400	34/44	M4	93	4,7
342-F	6	4 (11)	6 (9)	108x24x20	4.25x0.94x0.79	400	34/44	M4	93	4,7

Types 359–363 Heavy-duty version

359	1	6 (9)	10 (7)	44x14x22	1.73x0.55x0.87	500	44/61	M5	32	3,6
359-F	1	6 (9)	10 (7)	44x14x24	1.73x0.55x0.94	500	44/61	M5	32	3,6
360-K	2	6 (9)	10 (7)	39x28x20	1.54x1.10x0.79	500	44/61	M5	13	5,8
360-KF	2	6 (9)	10 (7)	39x28x22	1.54x1.10x0.87	500	44/61	M5	13	5,8
361	3	6 (9)	10 (7)	72x28x22	283x1.10x0.87	500	44/61	M5	60	5,8
361-F	3	6 (9)	10 (7)	72x28x24	283x1.10x0.94	500	44/61	M5	60	5,8
362	4	6 (9)	10 (7)	90x28x22	3.54x1.10x0.87	500	44/61	M5	79	6,2
362-F	4	6 (9)	10 (7)	90x28x24	3.54x1.10x0.94	500	44/61	M5	79	6,2
363	6	6 (9)	10 (7)	126x28x22	4.96x1.10x0.87	500	44/61	M5	115	6,2
363-F	6	6 (9)	10 (7)	126x28x24	4.96x1.10x0.94	500	44/61	M5	115	6,2