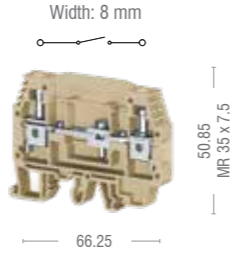


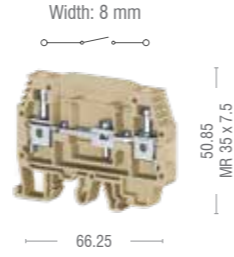
# Test Disconnect Terminals

## ERWT1-0N



6 mm<sup>2</sup> Test and Disconnect Terminal Block with No Socket For 35 mm G and DIN Rail

## ERWT1-1N



6 mm<sup>2</sup> Test and Disconnect Terminal Block with Single Socket For 35 mm G and DIN Rail

## ERWT1-1TN



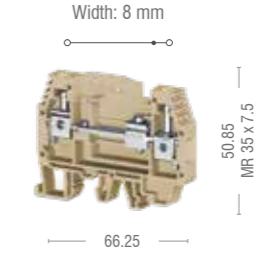
6 mm<sup>2</sup> Test and Disconnect Terminal Block with Single Test Socket For 35 mm G and DIN Rail

## ERWT1-2TN



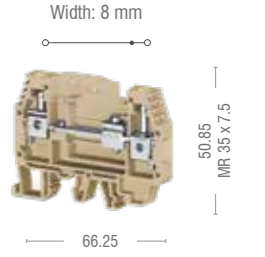
6 mm<sup>2</sup> Test and Disconnect Terminal Block with Double Test Socket For 35 mm G and DIN Rail

## ERWT1S-0N



6 mm<sup>2</sup> Test and Disconnect Terminal Block with Slide with No Socket For 35 mm and DIN Rail

## ERWT1S-1N



6 mm<sup>2</sup> Test and Disconnect Terminal Block with Slide with Single Socket For 35 mm G and DIN Rail



Electrical Ratings	
CE (EN 60947-7-1)	
cRUus	
VDE (IEC 60947-7-1)	
CSA	
IECEX	

Connection Data	
Conductor cross section solid (min.-max.)	0.2 - 10 mm <sup>2</sup>
Conductor cross section stranded (min.-max.)	0.2 - 10 mm <sup>2</sup>
2 Conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)	0.5 - 4 mm <sup>2</sup>
AWG Conductor	AWG 24 - 8
Insulation Stripping Length	10 - 12 mm
Torque (min.-max.)	0.8 - 1.2 Nm
Screwdriver	0.8 x 4.0

Technical Data	
Rated Impulse Voltage	6/3
Insulation material group / Gauge pin code according to IEC 60947-1	1/B5
Protection class / Protection conductor type	IP 20/ -

Ordering Data	
Beige	
Grey	

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	50	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT1-0NBEIGE	60	EPWTBEIGE	25
ERWT1-0NGREY	60	EPWTGREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES3xx	100		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50		
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	50	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT1-1NBEIGE	60	EPWTBEIGE	25
ERWT1-1NGREY	60	EPWTGREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES3xx	100		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50		
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	50	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT1-1TNBEIGE	60	EPWTBEIGE	25
ERWT1-1TNGREY	60	EPWTGREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES3xx	100		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50		
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	50	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT1-2TNBEIGE	60	EPWTBEIGE	25
ERWT1-2TNGREY	60	EPWTGREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES3xx	100		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50		
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	50	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT1S-0NBEIGE	60	EPWTBEIGE	25
ERWT1S-0NGREY	60	EPWTGREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	50	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT1S-1NBEIGE	60	EPWTBEIGE	25
ERWT1S-1NGREY	60	EPWTGREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

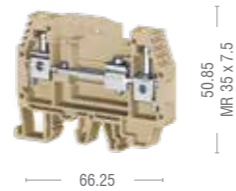
With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		

# Test Disconnect Terminals

## ERWT1S-1TN

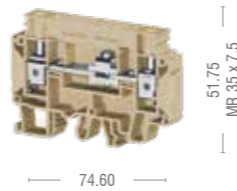
Width: 8 mm



6 mm<sup>2</sup> Test and Disconnect Terminal Block with Slide with Single Test Socket For 35 mm G and DIN Rail

## ERWT2-0N

Width: 10 mm



10 mm<sup>2</sup> Test and Disconnect Terminal Block with No Socket For 35 mm G and DIN Rail

## ERWT2-1N

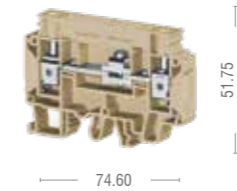
Width: 10 mm



10 mm<sup>2</sup> Test and Disconnect Terminal Block with Single Socket For 35 mm G and DIN Rail

## ERWT2-2N

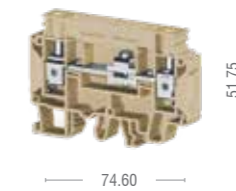
Width: 10 mm



10 mm<sup>2</sup> Test and Disconnect Terminal Block with Double Socket For 35 mm G and DIN Rail

## ERWT2-1TN

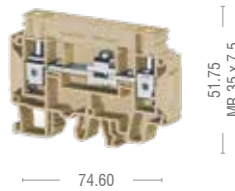
Width: 10 mm



10 mm<sup>2</sup> Test and Disconnect Terminal Block with Single Test Socket For 35 mm G and DIN Rail

## ERWT2-2TN

Width: 10 mm



10 mm<sup>2</sup> Test and Disconnect Terminal Block with Double Test Socket For 35 mm G and DIN Rail



Electrical Ratings	
CE (EN 60947-7-1)	
cRUus	
VDE (IEC 60947-7-1)	
CSA	
IECEX	

Connection Data	
Conductor cross section solid (min.-max.)	0.2 - 10 mm <sup>2</sup>
Conductor cross section stranded (min.-max.)	0.2 - 10 mm <sup>2</sup>
2 Conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)	0.5 - 4 mm <sup>2</sup>
AWG Conductor	AWG 24 - 8
Insulation Stripping Length	10 - 12 mm
Torque (min.-max.)	0.8 - 1.2 Nm
Screwdriver	0.8 x 4.0

Technical Data	
Rated Impulse Voltage	6/3
Insulation material group / Gauge pin code according to IEC 60947-1	1/B5
Protection class / Protection conductor type	IP 20/ -

Ordering Data	
Beige	
Grey	

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	50	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT1S-1TNBEIGE	60	EPWTBEIGE	25
ERWT1S-1TNGREY	60	EPWTGREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

Part Number	Qty.	Part Number	Qty.
With Symbol		Without Symbol	

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	57	10 mm <sup>2</sup>

Terminal	Qty.	End Plate	Qty.
ERWT2-0NBEIGE	50	EPWT2BEIGE	25
ERWT2-0NGREY	50	EPWT2GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC10/2W	10	BB10/2	25
CC10/3W	10	BB10/3	20
CC10/4W	10	BB10/4	15
CC10/6W	10	BB10/10	5
CC10/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100	ES6xx	50
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK6	100		
ITK35	100		

Part Number	Qty.	Part Number	Qty.
With Symbol		Without Symbol	

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/10	200		

Voltage, V ~	Current, A	Cross Section
400	57	10 mm <sup>2</sup>

Terminal	Qty.	End Plate	Qty.
ERWT2-1NBEIGE	50	EPWT2BEIGE	25
ERWT2-1NGREY	50	EPWT2GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC10/2W	10	BB10/2	25
CC10/3W	10	BB10/3	20
CC10/4W	10	BB10/4	15
CC10/6W	10	BB10/10	5
CC10/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100	ES6xx	50
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK6	100		
ITK35	100		

Part Number	Qty.	Part Number	Qty.
With Symbol		Without Symbol	

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/10	200		

Voltage, V ~	Current, A	Cross Section
400	57	10 mm <sup>2</sup>

Terminal	Qty.	End Plate	Qty.
ERWT2-2NBEIGE	50	EPWT2BEIGE	25
ERWT2-2NGREY	50	EPWT2GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC10/2W	10	BB10/2	25
CC10/3W	10	BB10/3	20
CC10/4W	10	BB10/4	15
CC10/6W	10	BB10/10	5
CC10/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100	ES6xx	50
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK6	100		
ITK35	100		

Part Number	Qty.	Part Number	Qty.
With Symbol		Without Symbol	

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/10	200		

Voltage, V ~	Current, A	Cross Section
400	57	10 mm <sup>2</sup>

Terminal	Qty.	End Plate	Qty.
ERWT2-1TNBEIGE	50	EPWT2BEIGE	25
ERWT2-1TNGREY	50	EPWT2GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC10/2W	10	BB10/2	25
CC10/3W	10	BB10/3	20
CC10/4W	10	BB10/4	15
CC10/6W	10	BB10/10	5
CC10/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100	ES6xx	50
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK6	100		
ITK35	100		

Part Number	Qty.	Part Number	Qty.
With Symbol		Without Symbol	

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/10	200		

Voltage, V ~	Current, A	Cross Section
400	57	10 mm <sup>2</sup>

Terminal	Qty.	End Plate	Qty.
ERWT2-2TNBEIGE	50	EPWT2BEIGE	25
ERWT2-2TNGREY	50	EPWT2GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC10/2W	10	BB10/2	25
CC10/3W	10	BB10/3	20
CC10/4W	10	BB10/4	15
CC10/6W	10	BB10/10	5
CC10/10W	5		

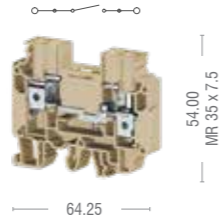
Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100	ES6xx	50
ES4xx	100		
ES7xx	50		
ES6A			

# Test Disconnect Terminals

## ERWT2C-0N

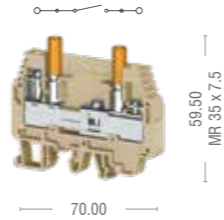
Width: 10 mm



10 mm<sup>2</sup> Test and Disconnect Terminal Block with No Socket, Double Cross Connection For 35 mm G and DIN Rail

## ERWT3C-0N

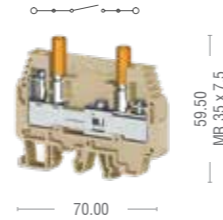
Width: 8 mm



6 mm<sup>2</sup> Test and Disconnect Terminal Block with No Socket, Double Cross Connection For 35 mm G and DIN Rail

## ERWT3C-1N

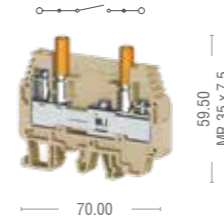
Width: 8 mm



6 mm<sup>2</sup> Test and Disconnect Terminal Block with Single Socket, Double Cross Connection For 35 mm G and DIN Rail

## ERWT3C-2N

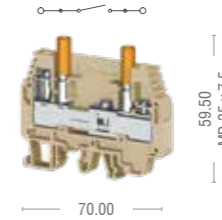
Width: 8 mm



6 mm<sup>2</sup> Test and Disconnect Terminal Block with Double Socket, Double Cross Connection For 35 mm G and DIN Rail

## ERWT3C-1TN

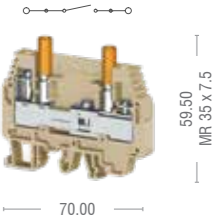
Width: 8 mm



6 mm<sup>2</sup> Test and Disconnect Terminal Block with Single Test Socket, Double Cross Connection For 35 mm G and DIN Rail

## ERWT3C-2TN

Width: 8 mm



6 mm<sup>2</sup> Test and Disconnect Terminal Block with Double Test Socket, Double Cross Connection For 35 mm G and DIN Rail



Electrical Ratings
CE (EN 60947-7-1)
cRUus
VDE (IEC 60947-7-1)
CSA
IECEX

Connection Data	
Conductor cross section solid (min.-max.)	0.5 - 16 mm <sup>2</sup>
Conductor cross section stranded (min.-max.)	0.5 - 16 mm <sup>2</sup>
2 Conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)	0.5 - 6 mm <sup>2</sup>
AWG Conductor	AWG 20 - 6
Insulation Stripping Length	10 - 12 mm
Torque (min.-max.)	1.2 - 1.8 Nm
Screwdriver	0.8 x 4.0

Technical Data	
Rated Impulse Voltage	6/3
Insulation material group / Gauge pin code according to IEC 60947-1	1/B6
Protection class / Protection conductor type	IP 20/ -

Ordering Data
<div style="display: flex; align-items: center;"> <div style="width: 15px; height: 10px; background-color: #d9ead3; border: 1px solid #ccc; margin-right: 5px;"></div> Beige           <div style="width: 15px; height: 10px; background-color: #f4cccc; border: 1px solid #ccc; margin-left: 10px; margin-right: 5px;"></div> Grey         </div>

Partition Plate
xx: available in all colours

Cross Connection - Comb Connection	
	CC10/2CW
	CC10/3CW
	CC10/4CW
	CC10/6CW
	CC10/10CW

Cross Connection - Extraction Tool	
	ERWTOOL

End Bracket	
	ES1xx
	ES4xx
	ES7xx
	ES6xx

Test Plug and Sockets	
	TF4
	TSK10

Warning Label	
	Warning Label

Group Marking	
	GM
	GM1-1
	GM1-2
	GM2-2

Unprinted Markers	
	DG10/10

Voltage, V ~	Current, A	Cross Section
400	57	10 mm <sup>2</sup>

Terminal	Qty.	End Plate	Qty.
ERWT2C-0NBEIGE	50	EPWT2CBEIGE	25
ERWT2C-0NGREY	50	EPWT2CGREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC10/2CW	10	BB10/2	25
CC10/3CW	10	BB10/3	20
CC10/4CW	10	BB10/4	15
CC10/6CW	10	BB10/10	5
CC10/10CW	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES6xx	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/10	200		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	43	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT3C-0NBEIGE	50	EPWT3BEIGE	25
ERWT3C-0NGREY	50	EPWT3GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	43	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT3C-1NBEIGE	50	EPWT3BEIGE	25
ERWT3C-1NGREY	50	EPWT3GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	43	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT3C-2NBEIGE	50	EPWT3BEIGE	25
ERWT3C-2NGREY	50	EPWT3GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
400	41	6 mm <sup>2</sup>
300	43	AWG 20 - 8

Terminal	Qty.	End Plate	Qty.
ERWT3C-1TNBEIGE	50	EPWT3BEIGE	25
ERWT3C-1TNGREY	50	EPWT3GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES6A	50		

Part Number	Qty.	Part Number	Qty.
TF4	100		
TSK10	100		

With Symbol	Qty.	Without Symbol	Qty.

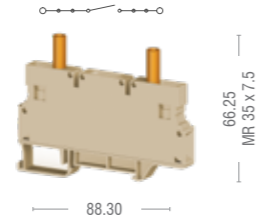
Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
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# Test Disconnect Terminals

## ERWT4CC-2TN

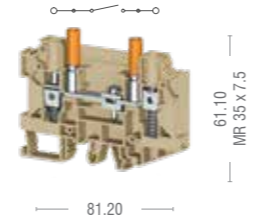
Width: 8 mm



6 mm² Test and Disconnect Terminal Block with Double Test Socket, 4 Cross Connections For 35 mm DIN Rail

## ERWT6-2TN

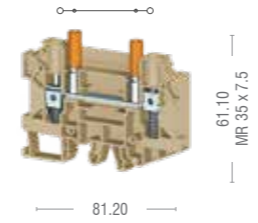
Width: 8 mm



6 mm² Test and Disconnect Terminal Block with Double Test Socket, Spring Loaded For 35 mm G and DIN Rail

## ERWT6M-2TN

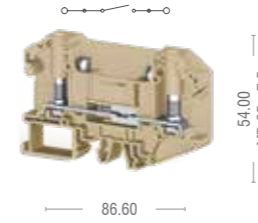
Width: 8 mm



6 mm² Test and Disconnect Terminal Block with Double Test Socket, Spring Loaded For 35 mm G and DIN Rail

## ERWT6IR-2N

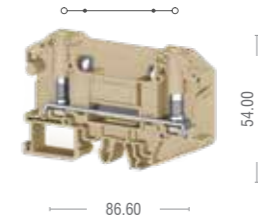
Width: 11 mm



6 mm² Test and Disconnect Terminal Block Ring Type Plug In, with Double Socket For 35 mm G and DIN Rail

## ERWT6MIR-2N

Width: 11 mm



6 mm² Test and Disconnect Terminal Block Bolt Connection, Modular with Double Socket For 35 mm G and DIN Rail



Electrical Ratings	
CE (EN 60947-7-1)	
cRUus	
VDE (IEC 60947-7-1)	
CSA	
IECEX	

Connection Data	
Conductor cross section solid (min.-max.)	0.2 - 10 mm²
Conductor cross section stranded (min.-max.)	0.2 - 10 mm²
2 Conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)	0.5 - 4 mm²
AWG Conductor	AWG 24 - 8
Insulation Stripping Length	10 - 12 mm
Torque (min.-max.)	0.8 - 1.0 Nm
Screwdriver	0.8 x 4.0

Technical Data	
Rated Impulse Voltage	6/3
Insulation material group / Gauge pin code according to IEC 60947-1	1/B5
Protection class / Protection conductor type	IP 20/ -

Ordering Data	
Beige	
Grey	

Partition Plate	
xx: available in all colours	

Cross Connection - Comb Connection	

Cross Connection - Extraction Tool	

End Bracket	
xx: Beige or Grey	

Test Plug and Sockets	

Warning Label	
Available in White and Yellow	

Group Marking	

Unprinted Markers	

Voltage, V ~	Current, A	Cross Section
1000	41	6 mm²

Terminal	Qty.	End Plate	Qty.
ERWT4CC-2TNBEIGE	50		
ERWT4CC-2TNGREY	50		

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10	BB6/2	25
CC6/3W	10	BB6/3	20
CC6/4W	10	BB6/4	15
CC6/6W	10	BB6/10	5
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
1000	41	6 mm²

Terminal	Qty.	End Plate	Qty.
ERWT6-2TNBEIGE	48	EPWT6BEIGE	25
ERWT6-2TNGREY	48	EPWT6GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10		
CC6/3W	10		
CC6/4W	10		
CC6/6W	10		
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
1000	41	6 mm²

Terminal	Qty.	End Plate	Qty.
ERWT6M-2TNBEIGE	48	EPWT6BEIGE	25
ERWT6M-2TNGREY	48	EPWT6GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CC6/2W	10		
CC6/3W	10		
CC6/4W	10		
CC6/6W	10		
CC6/10W	5		

Part Number	Qty.	Part Number	Qty.
ERWTOOL	1		

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
1000	41	6 mm²
600	45	AWG 22-8

Terminal	Qty.	End Plate	Qty.
ERWT6IR-2NBEIGE	25	EPWT6IRBEIGE	25
ERWT6IR-2NGREY	25	EPWT6IRGREY	25

Partition	Qty.	Partition	Qty.
SPERWT6	25		

Part Number	Qty.	Part Number	Qty.
		BBIR6/2	25
		BBIR6/3	20
		BBIR6/4	15
		BBIR6/7	5
		BBIR6/10	5

Part Number	Qty.	Part Number	Qty.
SPERWT6	25		

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
1000	41	6 mm²
600	45	AWG 22-8

Terminal	Qty.	End Plate	Qty.
ERWT6MIR-2NBEIGE	25	EPWT6MIRBEIGE	25
ERWT6MIR-2NGREY	25	EPWT6MIRGREY	25

Partition	Qty.	Partition	Qty.
SPERWT6	25		

Part Number	Qty.	Part Number	Qty.
		BBIR6/2	25
		BBIR6/3	20
		BBIR6/4	15
		BBIR6/7	5
		BBIR6/10	5

Part Number	Qty.	Part Number	Qty.
SPERWT6	25		

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.
DG10/8	260		