

ER Series

Feed-through terminals and accessories Morsetti passanti ed accessori

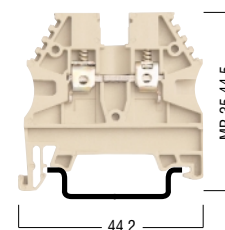
ER type terminals are manufactured from thermoplastic raw materials. Beige is the main colour, 8 different colours give users chance for grouping.

I morsetti della serie ER sono costruiti materie termoplastiche rinforzate. Il colore principale è il grigio, ma sono disponibili anche 8 diverse colorazioni, per offrire all'utente l'opportunità di realizzare gruppi diversi.

Colours Colori	Terminals Morsetti	End Plate Paratina
	ER 2.5	EP
GREY/GRAU	304 120i	444 120i
BLUE/BLU	304 121i	444 121i
GREEN/VERDE	304 122i	444 122i
YELLOW/GIALLO	304 123i	444 123i
RED/ROSSO	304 124i	444 124i
BLACK/NERO	304 125i	444 125i
ORANGE/ARANCIO	304 127i	444 127i
WHITE/BIANCO	304 126i	444 126i
	ER 4	EP
GREY/GRAU	304 130i	444 120i
BLUE/BLU	304 131i	444 121i
GREEN/VERDE	304 132i	444 122i
YELLOW/GIALLO	304 133i	444 123i
RED/ROSSO	304 134i	444 124i
BLACK/NERO	304 135i	444 125i
ORANGE/ARANCIO	304 137i	444 127i
WHITE/BIANCO	304 136i	444 126i

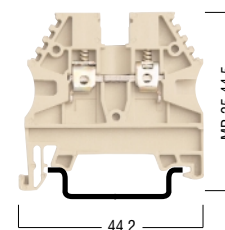
ER 2.5

Width/Larghezza 5mm
304 129i



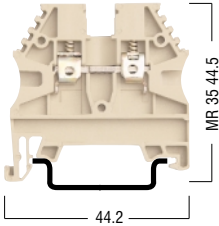
ER 4

Width/Larghezza 6mm
304 139i

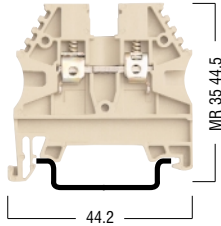


Electrical ratings/Caratteristiche nominali Elettriche							
Voltage/Current/Cross section / Tensione/Corrente/Sezione VDE/VDE UL/UL		750V~ /26A /2.5mm²		750V~ /34A/4mm²			
		750V~ /24A /2.5mm²		750V~ /32A /4mm²			
		600V~ /20A /AWG 26-12		600V~ /20A /AWG 26-12			
Insulation stripping length/Spellatura carvo		10mm		10mm			
Connection Data/Dati di Connessione							
Solid Strand, Screw Connection/Cavo Rigido, Connessione a Vite Fine Strand, Screw Connection/Cavo Flessibile, Connessione a Vite AWG Conductor/Conduttore AWG		0.5-4mm²		0.5-6mm²			
		1.5-4mm²		1.5-6mm²			
		26.....12		26.....10			
Ordering Data/Dati di Ordinazione							
Poliammide 6.6		Cat. No/Nr.Cat Qty/Q.ta		Cat. No/Nr.Cat Qty/Q.ta			
		304 129i 100		304 139i 100			
Mounting Rails/Guida di Montaggio							
MR 35 x 7.5 MR 35 x 7.5 Slotted/Fessurata MR 35 x 15 MR 35 x 15 Slotted/Fessurata  DIN EN 50022		Type/Tipo Cat.No/Nr.Cat Qty/Q.ta		Type/Tipo Cat.No/Nr.Cat Qty/Q.ta			
		MR 35x7.5 500 601i 1m		MR 35x7.5 500 601i 1m			
		Slotted/Fessurata500 602i 1m		Slotted/Fessurata500 602i 1m			
		MR 35x7.5 500 603i 2m		MR 35x7.5 500 603i 2m			
		Slotted/Fessurata500 604i 2m		Slotted/Fessurata500 604i 2m			
		MR 35x7.5 500 605i 30cm		MR 35x7.5 500 605i 30cm			
		MR 35x15 500 606i 1m		MR 35x15 500 606i 1m			
		Slotted/Fessurata500 607i 1m		Slotted/Fessurata500 607i 1m			
End Bracket/Terminale di Fissaggio							
 ES1		For/Per MR 35 & MR 35 GREY/GRAU		ES3 495 030i 100		ES3 495 030i 100	
				ES1 495 040i 100		ES1 495 040i 100	
End Plate/Partition/Paretina							
Thickness/Spessore 1.5mm EP Poliammide 6.6		EP 2.5-10 444 129i 100		EP 2.5-10 444 129i 100			
Small Partition/Separatore							
 SP1		SP1 467 910i 100		SP1 467 910i 100			
Cross-Connection/Ponticelli							
		CC 2.5/2 474 122i 25		CC 4/2 474 132i 25		25	
		CC 2.5/3 474 123i 20		CC 4/3 474 133i 20		20	
		CC 2.5/4 474 124i 15		CC 4/4 474 134i 15		15	
		CC 2.5/10 474 129i 5		CC 4/10 474 139i 5		5	
Test Plug-Soc/Ins.Test Soc/Spine di Prova/Isolate							
		TF (Ø2) 493 020i 5		TF (Ø2.3) 493 023i 5		5	
		TF (Ø2.3) 493 023i 5		TF (Ø4) 493 040i 5		5	
		TSK 1 (Ø2) 490 010i 5		TSK 4 (Ø2.3) 490 040i 5		5	
		TSK 3 (Ø2.3) 490 030i 5		TSK 7 (Ø4) 490 070i 5		5	
				ITK 28 (Ø4) 492 010i 5		5	
Warning Label/Cartellino di Segnalazione							
		With symbol/Con Simbolo		WL 1 498 133i 25		25	
		Without symbol/Senza Simbolo		WL 2 498 143i 25		25	
Group Marking/Gruppo di Siglatura							
		GM 496 110i 50		GM 496 110i 50		50	
		GM 2 496 250i 25		GM 2 496 250i 25		25	

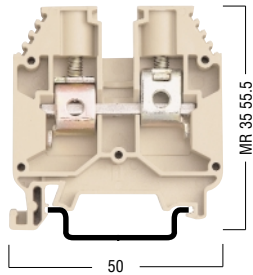
ER 6
Width/Larghezza 8mm
304 149i



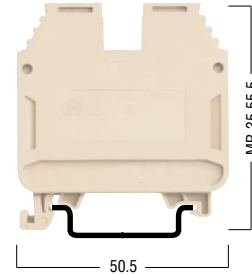
ER 10
Width/Larghezza 10mm
304 159i



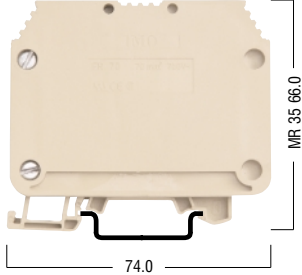
ER 16
Width/Larghezza 12mm
304 169i



ER 35
Width/Larghezza 16mm
304 179i



ER 70
Width/Larghezza 22mm
304 199i



750V~ /44A/6mm²	750V~ /61A/10mm²	750V~ /82A/10mm²	750V~ /135A/35mm²	750V~ /192A/70mm²
630V~ /41A /6mm²	630V~ /57A /10mm²	630V~ /76A /10mm²	750V~ /125A /35mm²	
600V~ /35A /AWG 26-8	600V~ /50A /AWG 16-8	600V~ /65A /AWG 12-6	600V~ /115A /AWG 10-2	600V~ /175A /AWG 6-2/0
12mm	12mm	16mm	18mm	20mm
0.5-10mm²	0.5-16mm²	0.5-16mm²	4-16mm²	1016mm²
1.5-10mm²	1.5-16mm²	1.5-25mm²	4-50mm²	10-95mm²
26.....8	16.....6	14.....4	10.....1	6.....2/0
Cat. No/Nr.Cat Qty/Q.ta	Cat. No/Nr.Cat Qty/Q.ta	Cat. No/Nr.Cat Qty/Q.ta	Cat. No/Nr.Cat Qty/Q.ta	Cat. No/Nr.Cat Qty/Q.ta
304 149i 100	304 159i 100	304 169i 100	304 179i 50	304 199i 10
Type/Tipo Cat.No/Nr.Cat Qty/Q.ta	Type/Tipo Cat.No/Nr.Cat Qty/Q.ta	Type/Tipo Cat.No/Nr.Cat Qty/Q.ta	Type/Tipo Cat.No/Nr.Cat Qty/Q.ta	Type/Tipo Cat.No/Nr.Cat Qty/Q.ta
MR 35x7.5 500 601i 1m	MR 35x7.5 500 601i 1m	MR 35x7.5 500 601i 1m	MR 35x7.5 500 601i 1m	MR 35x7.5 500 601i 1m
Slotted/Fessurata500 602i 1m	Slotted/Fessurata500 602i 1m	Slotted/Fessurata500 602i 1m	Slotted/Fessurata500 602i 1m	Slotted/Fessurata500 602i 1m
MR 35x7.5 500 603i 2m	MR 35x7.5 500 603i 2m	MR 35x7.5 500 603i 2m	MR 35x7.5 500 603i 2m	MR 35x7.5 500 603i 2m
Slotted/Fessurata500 604i 2m	Slotted/Fessurata500 604i 2m	Slotted/Fessurata500 604i 2m	Slotted/Fessurata500 604i 2m	Slotted/Fessurata500 604i 2m
MR 35x7.5 500 605i 30cm	MR 35x7.5 500 605i 30cm	MR 35x7.5 500 605i 30cm	MR 35x7.5 500 605i 30cm	MR 35x7.5 500 605i 30cm
MR 35x15 500 606i 1m	MR 35x15 500 606i 1m	MR 35x15 500 606i 1m	MR 35x15 500 606i 1m	MR 35x15 500 606i 1m
Slotted/Fessurata500 607i 1m	Slotted/Fessurata500 607i 1m	Slotted/Fessurata500 607i 1m	Slotted/Fessurata500 607i 1m	Slotted/Fessurata500 607i 1m
ES3 495 030i 100	ES3 495 030i 100	ES3 495 030i 100	ES3 495 030i 100	ES3 495 030i 100
ES1 495 040i 100	ES1 495 040i 100	ES1 495 040i 100	ES1 495 040i 100	ES1 495 040i 100
EP 2.5-10 444 129i 100	EP 2.5-10 444 129i 100	EP 16 444 169i 100		
SP1 467 910i 100	SP1 467 910i 100			
CC 6/2 474 142i 25	CC 10/2 474 152i 25	CC 16/2 474 162i 25	CC 35/2 474 172i 25	
CC 6/3 474 143i 20	CC 10/3 474 153i 20	CC 16/3 474 163i 20	CC 35/3 474 173i 20	
CC 6/4 474 144i 15	CC 10/4 474 154i 15	CC 16/4 474 164i 15	CC 35/4 474 174i 15	
CC 6/10 474 149i 5	CC 10/10 474 159i 5	CC 16/10 474 169i 5	CC 35/10 474 179i 5	
TF (Ø2.3) 493 023i 5	TF (Ø2.3) 493 023i 5	TF (Ø4) 493 040i 5	TF (Ø4) 493 040i 5	
TF (Ø4) 493 040i 5	TF (Ø4) 493 040i 5			
TSK 4 (Ø2.3) 490 040i 5	TSK 4 (Ø2.3) 490 040i 5	TSK 8 (Ø4) 490 080i 5	TSK 9 (Ø4) 490 090i 5	
TSK 7 (Ø4) 490 070i 5	TSK 7 (Ø4) 490 070i 5			
ITK 28 (Ø4) 492 010i 5	ITK 28 (Ø4) 492 010i 5	ITK 32 (Ø4) 492 020i 5		
WL 1 498 133i 25	WL 1 498 133i 25	WL 1 498 133i 25	WL 1 498 130i 25	
WL 2 498 143i 25	WL 2 498 143i 25	WL 2 498 143i 25	WL 2 498 140i 25	
GM 496 110i 50	GM 496 110i 50	GM 496 110i 50	GM 496 110i 50	GM 496 110i 50
GM 2 496 250i 25	GM 2 496 250i 25	GM 2 496 250i 25	GM 2 496 250i 25	