

ERD 4 Series

Double-deck terminals

Morsetti a Due Livelli

IMO double level terminals are the answer to high wiring density problems posed by certain unavoidable wiring arrangements. Besides this double level terminals have the following advantages:

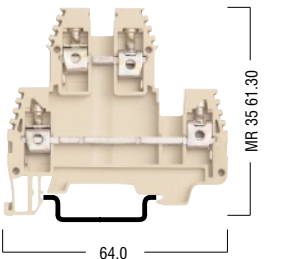
- Double wiring density available without extension mounting rails
- Interconnection/shorting can be done at both levels
- Marking/identification by making tags possible at both levels.

I Morsetti IMO a due livelli sono la risposta per cablaggi complessi. Accanto a ciò, questi morsetti hanno i seguenti vantaggi:

- Cablaggio doppio nel medesimo spazio
- Connessione su entrambi i livelli
- Siglatura su entrambi i Livelli.

ERD 4

Width/Larghezza 6mm
319 100i BEIGE/BEIGE



Electrical ratings/Caratteristiche nominali Elettriche

Voltage/Current/Cross section / Tensione/Corrente/Sezione	750V~/34A/4mm²
VDE/VDE (IEC 60947-7-1)	500V~/32A/4mm²
UL/UL	300V~/32A/AWG 26-10
Insulation stripping length/Spellatura carvo	9mm

Connection Data/Dati di Connessione

Solid Strand, Screw Connection/Cavo Rigido, Connessione a Vite	0.5.....6mm²
Fine Strand, Screw Connection/Cavo Flessibile, Connessione a Vite	1.5.....4mm²
AWG Conductor/Conduttore AWG	26.....10

Ordering Data/Dati di Ordinazione

	Type/Tipo	Cat.No/Nr.Cat	Qty/Q.ta
Poliammide 6.6	ERD4	319 100i	100

Electrical Ratings/Dati Elettrici

Diode Reverse Voltage/Tensione Inversa Diodo	
Diode Current/Corrente Diodo	
Diode/Diodo	

Mounting Rails/Guida di Montaggio

MR 35 x 7.5	MR 35 x 15	MR 35x7.5	500 601i	1m
MR 35 x 7.5 Slotted/Fessurata	MR 35 x 15 Slotted/Fessurata	Slotted/Fessurat	500 602i	1m
		MR 35x7.5	500 603i	2m
		Slotted/Fessurat	500 604i	2m
		MR 35x7.5	500 605i	30cm
		MR 35x15	500 606i	1m
		Slotted/Fessurat	500 607i	1m

End Bracket/Terminale di Fissaggio

 ES1	For/Per MR 35 & MR 35 BEIGE/BEIGE For/Per MR 35 BEIGE/BEIGE	ES3	495 030i	100
		ES1	495 040i	100

 Thickness/Spessore 1.5mm	Poliammide 6.6 BEIGE/BEIGE	EP4	449 010i	25
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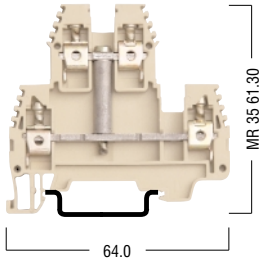
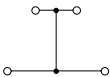
	CC4/2	474 132i	25
	CC4/3	474 133i	20
	CC4/4	474 134i	15
	CC4/10	474 139i	5

	TF (Ø.2)	493 023i	5
	TF (Ø.4)	493 040i	5
	TSK 4 (Ø2.3)	490 040i	5
	TSK 7 (Ø4)	490 070i	5
	ITK 28 (Ø4)	492 010i	5

	GM BEIGE/BEIGE	GM	496 110i	50
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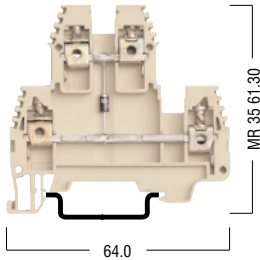
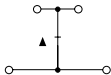
ERD 4V

Width/Larghezza 6mm
319 120i BEIGE/BEIGE



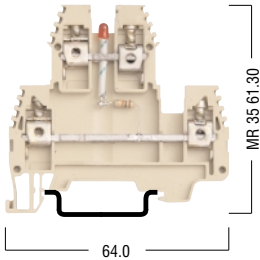
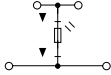
ERD 4D

Width/Larghezza 6mm
319 220i BEIGE/BEIGE



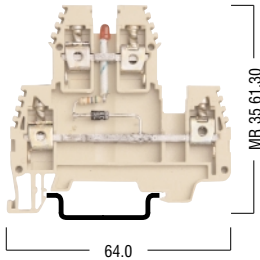
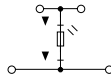
ERD 4LD

Width/Larghezza 6mm



ERD 4LD

Width/Larghezza 6mm



750V~/34A/4mm²			750V~/34A/4mm²			750V~/34A/4mm²			750V~/34A/4mm²		
500V~/32A/4mm²			500V~/32A/4mm²			500V~/32A/4mm²			500V~/32A/4mm²		
300V~/32A/AWG 26-10			300V~/32A/AWG 26-10			300V~/32A/AWG 26-10			300V~/32A/AWG 26-10		
9mm			9mm			9mm			9mm		
0.5.....6mm²			0.5.....6mm²			0.5.....6mm²			0.5.....6mm²		
1.5.....4mm²			1.5.....4mm²			1.5.....4mm²			1.5.....4mm²		
26.....10			26.....10			26.....10			26.....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
ERD 4V	319 120i	20	ERD 4D	319 220i	20	ERD 4LD	319 320i (24V DC)	20	ERD 4LD	319 310i (24V AC)	20
						ERD 4LD	319 420i (48V DC)	20	ERD 4LD	319 410i (48V AC)	20
						ERD 4LD	319 620i (110V DC)	20	ERD 4LD	319 610i (110V AC)	20
						ERD 4LD	319 720i (220 DC)	20	ERD 4LD	319 710i (220 AC)	20
			1000V								
			1A								
			1N 4007								
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/Fessurat	500 602i	1m	Slotted/Fessurat	500 602i	1m	Slotted/Fessurat	500 602i	1m	Slotted/Fessurat	500 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
Slotted/Fessurat	500 604i	2m	Slotted/Fessurat	500 604i	2m	Slotted/Fessurat	500 604i	2m	Slotted/Fessurat	500 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 35x15	500 606i	1m	MR 35x15	500 606i	1m	MR 35x15	500 606i	1m	MR 35x15	500 606i	1m
Slotted/Fessurat	500 607i	1m	Slotted/Fessurat	500 607i	1m	Slotted/Fessurat	500 607i	1m	Slotted/Fessurat	500 607i	1m
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
EP4	449 010i	25	EP4	449 010	25	EP4	449 010i	25	EP4	449 010i	25
CC4/2	474 132i	25	CC4/2	474 132i	25	CC4/2	475 132i	25	CC4/2	475 132i	25
CC4/3	474 133i	20	CC4/3	474 133i	20	CC4/3	474 133i	20	CC4/3	474 133i	20
CC4/4	474 134i	15	CC4/4	474 134i	15	CC4/4	474 134i	15	CC4/4	474 134i	15
CC4/10	474 139i	5	CC4/10	474 139i	5	CC4/10	474 139i	5	CC4/10	474 139i	5
TF (Ø.2)	493 023i	5	TF (Ø.2)	493 023i	5	TF (Ø.2)	493 023i	5	TF (Ø.2)	493 023i	5
TF (Ø.4)	493 040i	5	TF (Ø.4)	493 040i	5	TF (Ø.4)	493 040i	5	TF (Ø.4)	493 040i	5
TSK 4 (Ø2.3)	490 040i	5	TSK 4 (Ø2.3)	490 040i	5	TSK 4 (Ø2.3)	490 040i	5	TSK 4 (Ø2.3)	490 040i	5
TSK 7 (Ø4)	490 070i	5	TSK 7 (Ø4)	490 070i	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 28 (Ø4)	492 010i	5	TK 28 (Ø4)	492 010i	5
GM	496 110i	50	GM	496 110i	50	GM	496 110i	50	GM	496 110i	50