

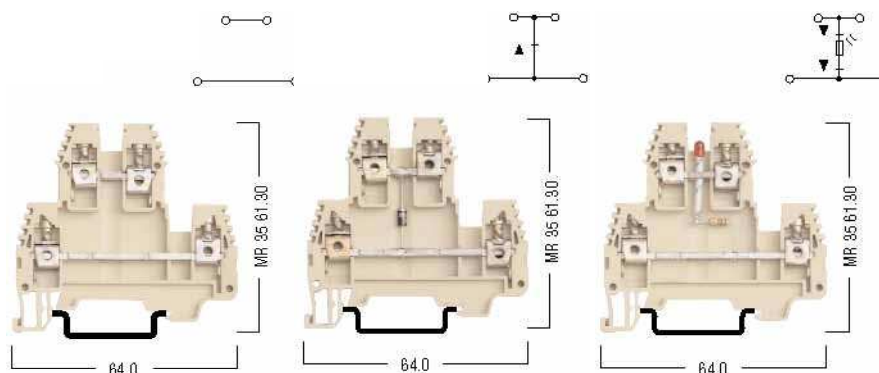
Model: ERD 4 Series

Double-deck Terminals**Description**

Double level terminals are the answer to high wiring density problems posed by certain unavoidable wiring arrangements.

Double level terminals have the following advantages:

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



	ERD 4 width: 6mm			ERD 4D width: 6mm			ERD 4LD width: 6mm			
Electrical ratings										
Voltage/Current/Cross section		750V~/34A/4mm²			750V~/34A/4mm²			750V~/34A/4mm²		
VDE		500V~/32A/4mm²			500V~/32A/4mm²			500V~/32A/4mm²		
UL		300V~/32A/AWG 26-10			300V~/32A/AWG 26-10			300V~/32A/AWG 26-10		
Insulation stripping length		9mm			9mm			9mm		
Connection Data										
Solid Strand, Screw Connection		0.5.....6mm²			0.5.....6mm²			0.5.....6mm²		
Fine Strand, Screw Connection		1.5....4mm²			1.5....4mm²			1.5....4mm²		
AWG Conductor		26.....10			26.....10			26.....10		
Ordering Data										
Polyamide 6.6		Cat. No	Qty		Cat. No	Qty		Cat. No	Qty	
		ERD4BEIGE	25		ERD4D	20		ERD4LD110AC	20	
								ERD4LD24AC	20	
								ERD4LD24DC	20	
Electrical ratings										
Diodoe Reverse Voltage					1000V					
Diode Current					1A					
Diode Current					1N 4007					
Mounting Rails										
MR 35 X 7.5 Slotted		Type	Cat. No	Qty	Type	Cat. No	Qty	Type	Cat. No	Qty
MR 35 X 15 Slotted		Slotted	ERS35	1m	Slotted	ERS35	1m	Slotted	ERS35	1m
		Slotted	ERS35-HPP	1m	Slotted	ERS35-HPP	1m	Slotted	ERS35-HPP	1m
										
End Bracket										
 ES1 For 35mm Din		Cat. No	Qty		Cat. No	Qty		Cat. No	Qty	
		ES3BEIGE	100		ES3BEIGE	100		ES3BEIGE	100	
		ES1BEIGE	20		ES1BEIGE	20		ES1BEIGE	20	
End Plate										
Thickness 1.5mm EP Polyamide 6.6		EP4BEIGE	25		EP4BEIGE	25		EP4BEIGE	25	
										
Cross-Connection										
		CC4/2	25		CC4/2	25		CC4/2	25	
		CC4/10	5		CC4/10	5		CC4/10	5	
										
Group Marking										
 GM		GMBEIGE	50		GMBEIGE	50		GMBEIGE	50	