

**Model: SCD 4 Series**

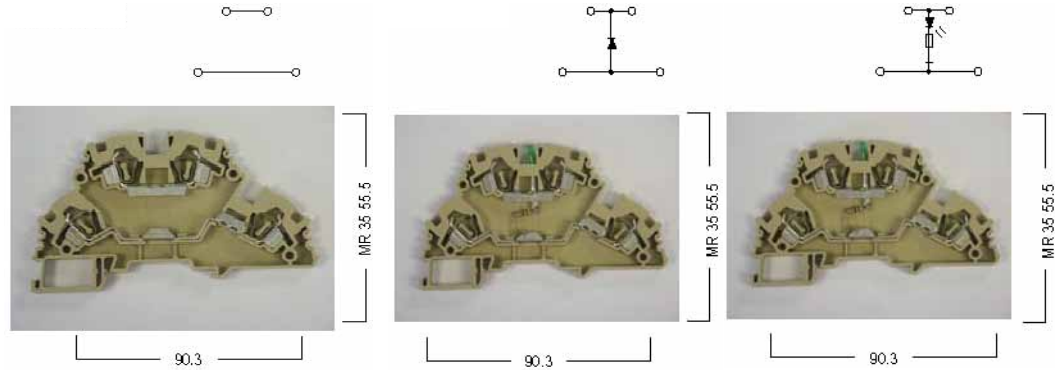
# Double-Deck Spring Terminals









## Description

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

This double level terminals have the following advantages:

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



	SCD4 width: 6mm			SCD4D width: 6mm			SCD 4LD width: 6mm		
<b>Electrical ratings</b>									
Voltage/Current/Cross section	750V~/30A/4mm <sup>2</sup>			750V~/30A/4mm <sup>2</sup>			750V~/30A/4mm <sup>2</sup>		
UL/cUL	600V~/20A			600V~/20A			600V~/20A		
Insulation stripping length	12mm			12mm			12mm		
<b>Connection Data</b>									
Solid Strand, Screw Connection	0.75-4mm <sup>2</sup>			0.75-4mm <sup>2</sup>			0.75-4mm <sup>2</sup>		
Fine Strand, Screw Connection	0.75-4mm <sup>2</sup>			0.75-4mm <sup>2</sup>			0.75-4mm <sup>2</sup>		
AWG Conductor	26.....10			26.....10			26.....10		
<b>Ordering Data</b>									
Poliamide 6.6	Cat. No	Qty		Cat. No	Qty		Cat. No	Qty	
	SCD4BEIGE	50		SCD4DBEIGE	20		SCD4LDBEIGE24AC	20	
							SCD4LDBEIGE24DC	20	
							SCD4LDBEIGE110AC	20	
<b>Electrical ratings</b>									
Didoe Reverse Voltage				1000V					
Diode Current				1A					
<b>Mounting Rails</b>									
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
									
<b>End Bracket</b>									
	Cat. No	Qty		Cat. No	Qty		Cat. No	Qty	
ES1	ES4BEIGE	25		ES4BEIGE	25		ES4BEIGE	25	
For 35mm Din									
<b>Cross-Connection</b>									
	CCS4/2	25		CCS4/2	25		CCS4/2	25	
	CCS4/3	20		CCS4/3	20		CCS4/3	20	
	CCS4/4	15		CCS4/4	15		CCS4/4	15	
	CCS4/10	5		CCS4/10	5		CCS4/10	5	
<b>Group Marking</b>									
	GM	GMBEIGE	50	GMBEIGE	50		GMBEIGE	50	