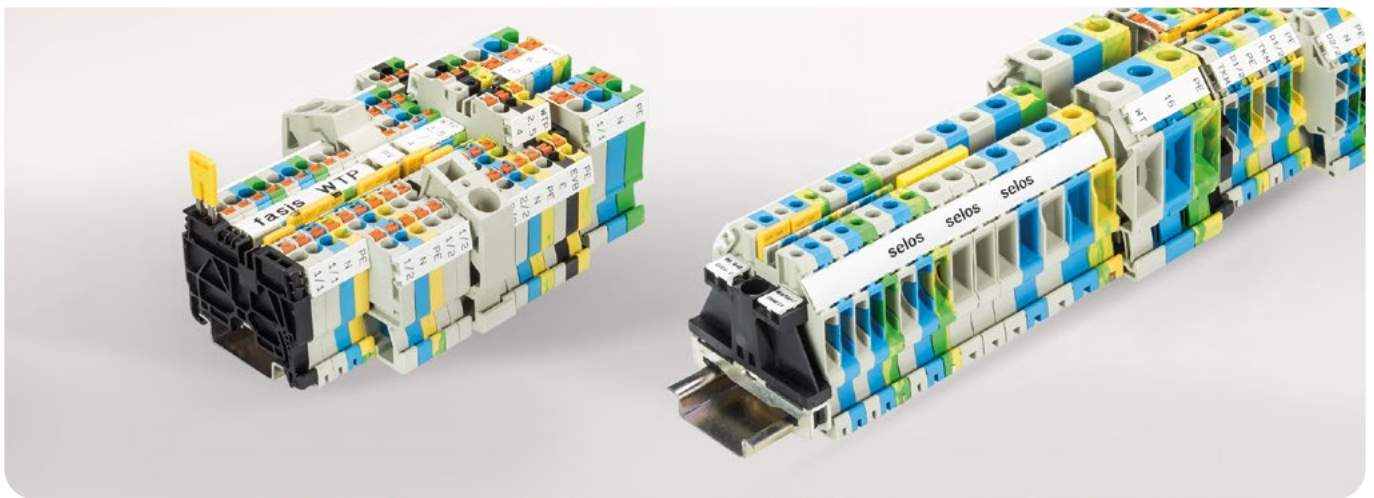


selos / fasis

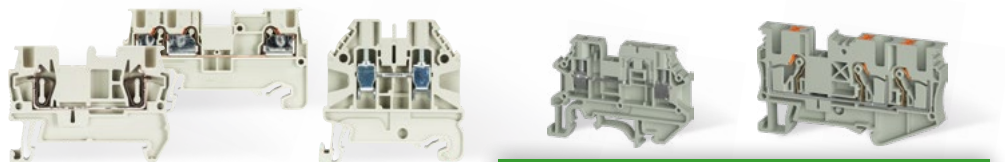
TERMINAL BLOCKS UPDATE

Transition made easy.

Terminal Block Cross Reference Overview for WT, WTP, and WKFN.



HOW YOU CAN BENEFIT FROM THE NEW GENERATION OF SELOS WTPN AND SELOS WTN MODULAR TERMINAL BLOCKS



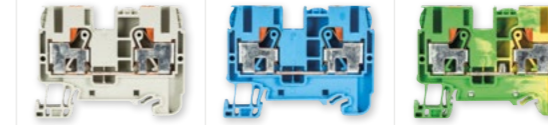
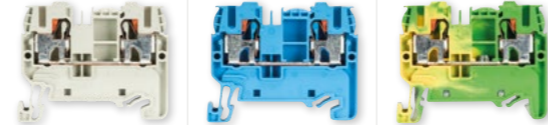
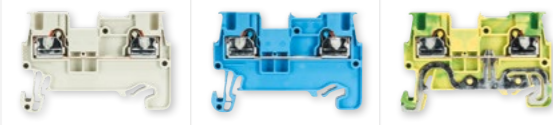
	CURRENT PRODUCT SERIES fasis WKFN, fasis WTP and selos WT	NEW PRODUCT SERIES selos WTN / selos WTPN
Connection types	Screw, tension spring, push-in (limited)	Screw & Push-In
Wide range of variants	Standard size such as 2.5 / 4 mm ² or 6 / 10 mm ² , no optimized intermediate stages	Product series WTN from 1.5 - 240 mm ² (screw connection) or WTPN from 1.5 - 16 mm ² (push-in), additional terminals 2.5 and 6 mm ²
Type & variants	Larger designs, no compact multi-tier variants	Compact design, with multi-tier version → up to 66 % space saving with a 3-tier-version
RoHs conformity (lead-free)	Partially fulfilled	RoHs-compliant (lead-free) without exceptions
Marking & accessories	Different accessories depending on the series and connection type	Product specific jumpers and reducing jumpers for Push-In & screw technology. Endless printing system added for more flexibility and faster markings

1.5 mm² / AWG 14

2.5 mm² / AWG 12

6 mm² / AWG 8

FEED-THROUGH TERMINALS



Part. No.:	56.202.0055.0	56.202.0055.6	56.202.9055.0		
Type:	WTP 1.5	WTP 1.5 BL	WTP 1.5 PE		
Cross section: max. mm ² /AWG	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14		
Current: IEC/UL (CAN+USA) (A)	17.5 / 15	17.5 / 15			
Voltage: IEC/UL (CAN+USA) (V)	500 / 300	500 / 300	500 / 300		
New generation:	5D.202.0055.0	5D.202.0055.6	5D.202.9055.0		

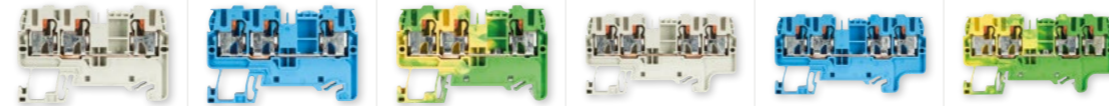
Part. No.:	56.203.0055.0	56.203.0055.6	56.203.9055.0		
Type:	WTP 2.5/4	WTP 2.5/4 BL	WTP 2.5/4 PE		
Cross section: max. mm ² /AWG	4 mm ² / 12	4 mm ² / 12	4 mm ² / 12		
Current: IEC/UL (CAN+USA) (A)	30 / 20	30 / 20			
Voltage: IEC/UL (CAN+USA) (V)	800 / 600	800 / 600	800 / 600		
New generation:	5D.203.0055.0	5D.203.0055.6	5D.203.9055.0		

Part. No.:	56.206.0055.0	56.206.0055.6	56.206.9055.0		
Type:	WTP 6/10	WTP 6/10 BL	WTP 6/10 PE		
Cross section: max. mm ² /AWG	10 mm ² / 8	10 mm ² / 8	10 mm ² / 8		
Current: IEC/UL (CAN+USA) (A)	57 / 41	57 / 41			
Voltage: IEC/UL (CAN+USA) (V)	1000 / 600	1000 / 600	1000 / 600		
New generation:	5D.206.0055.0	5D.206.0055.6	5D.206.9055.0		

The terminals are now also available as pure **4 mm²** terminals. Order no. **5D.204.xxxx.x**

The terminals are now also available as pure **10 mm²** terminals. Order no. **5D.210.xxxx.x**

MULTI-CONDUCTOR TERMINALS



Part. No.:	56.202.5055.0	56.202.5055.6	56.202.9355.0	56.202.5155.0	56.202.5155.6	56.202.9155.0
Type:	WTP 1.5 D1/2	WTP 1.5 D1/2 BL	WTP 1.5 D1/2 PE	WTP 1.5 D2/2	WTP 1.5 D2/2 BL	WTP 1.5 D2/2 PE
Cross section: max. mm ² /AWG	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14
Current: IEC/UL (CAN+USA) (A)	17.5 / 15	17.5 / 15		17.5 / 15	17.5 / 15	
Voltage: IEC/UL (CAN+USA) (V)	500 / 300	500 / 300	500 / 300	500 / 300	500 / 300	500 / 300
New generation:	5D.202.5055.0	5D.202.5055.6	5D.202.9155.0	5D.202.5155.0	5D.202.5155.6	5D.202.9255.0

Part. No.:	56.203.5055.0	56.203.5055.6	56.203.9355.0	56.203.5155.0	56.203.5155.6	56.203.9155.0
Type:	WTP 2.5/4 D1/2	WTP 2.5/4 D1/2 BL	WTP 2.5/4 D1/2 PE	WTP 2.5/4 D2/2	WTP 2.5/4 D2/2 BL	WTP 2.5/4 D2/2 PE
Cross section: max. mm ² /AWG	4 mm ² / 12	4 mm ² / 12	4 mm ² / 12	4 mm ² / 12	4 mm ² / 12	4 mm ² / 12
Current: IEC/UL (CAN+USA) (A)	30 / 20	30 / 20		30 / 20	30 / 20	
Voltage: IEC/UL (CAN+USA) (V)	800 / 600	800 / 600	800 / 600	800 / 600	800 / 600	800 / 600
New generation:	5D.203.5055.0	5D.203.5055.6	5D.203.9155.0	5D.203.5155.0	5D.203.5155.6	5D.203.9255.0

Part. No.:	56.206.5055.0	56.206.5055.6	56.206.9355.0	56.206.5155.0	56.206.5155.6	56.206.9155.0
Type:	WTP 6/10 D1/2	WTP 6/10 D1/2 BL	WTP 6/10 D1/2 PE	WTP 6/10 D2/2	WTP 6/10 D2/2 BL	WTP 6/10 D2/2 PE
Cross section: max. mm ² /AWG	10 mm ² / 8	10 mm ² / 8	10 mm ² / 8	10 mm ² / 8	10 mm ² / 8	10 mm ² / 8
Current: IEC/UL (CAN+USA) (A)	57 / 41	57 / 41		57 / 41	57 / 41	
Voltage: IEC/UL (CAN+USA) (V)	1000 / 600	1000 / 600	1000 / -	1000 / 600	1000 / 600	1000 / -
New generation:	5D.206.5055.0	5D.206.5055.6	5D.206.9155.0	5D.206.5155.0	5D.206.5155.6	5D.206.9255.0

The terminals are now also available as pure **4 mm²** terminals. Order no. **5D.204.xxxx.x**

The terminals are now also available as pure **10 mm²** terminals. Order no. **5D.210.xxxx.x**

MULTI-TIER TERMINALS



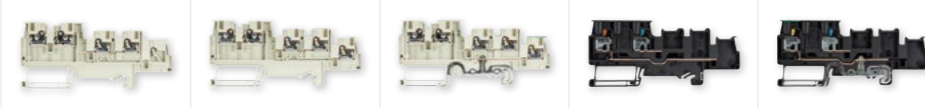
Part. No.:	56.202.7055.0	56.202.6955.1	56.202.9255.0		
Type:	WTP 1.5 E	WTP 1.5 EVB	WTP 1.5 E PE		
Cross section: max. mm ² /AWG	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14		
Current: IEC/UL (CAN+USA) (A)	15 / 15 / 15	15 / 15 / 15			
Voltage: IEC/UL (CAN+USA) (V)	500 / 300	500 / 300	500 / 300		
New generation:	5D.202.7055.0	5D.202.6955.1	5D.202.9655.0		

Part. No.:	56.203.7055.0	56.203.6955.1	56.203.8955.0		
Type:	WTP 2.5/4 E	WTP 2.5/4 EVB	WTP 2.5/4 E PE		
Cross section: max. mm ² /AWG	4 mm ² / 12	4 mm ² / 12	4 mm ² / 12		
Current: IEC/UL (CAN+USA) (A)	24 / 20 / 20	24 / 20 / 20			
Voltage: IEC/UL (CAN+USA) (V)	500 / 300	500 / 300	500 / 300		
New generation:	5D.203.7055.0	5D.203.6955.1	5D.203.9655.0		

Part. No.:					
Type:					
Cross section: max. mm ² /AWG					
Current: IEC/UL (CAN+USA) (A)					
Voltage: IEC/UL (CAN+USA) (V)					
New generation:					

The terminals are now also available as pure **4 mm²** terminals. Order no. **5D.204.xxxx.x**

FUNCTION TERMINALS



Part. No.:	56.202.8055.0	56.202.8155.0	56.202.9555.0	56.202.8255.0	56.202.9655.0
Type:	WTP 1.5 I/O -3	WTP 1.5 I/O -4	WTP 1.5 I/O -4 PE	WTP 1.5 I/OIN	WTP 1.5 I/OIN PE
Cross section: max. mm ² /AWG	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 12	1.5 mm ² / 12
Current: IEC/UL (CAN+USA) (A)	13.5 / -	13.5 / -	13.5 / -	17.5 / -	17.5 / -
Voltage: IEC/UL (CAN+USA) (V)	250 / -	250 / -	250 / -	250 / -	250 / -
New generation:	on request	on request	on request	on request	on request

Part. No.:					
Type:					
Cross section: max. mm ² /AWG					
Current: IEC/UL (CAN+USA) (A)					
Voltage: IEC/UL (CAN+USA) (V)					
New generation:					

Part. No.:					
Type:					
Cross section: max. mm ² /AWG					
Current: IEC/UL (CAN+USA) (A)					
Voltage: IEC/UL (CAN+USA) (V)					
New generation:					

SELOS WT	2.5 mm ² / AWG 12					4 mm ² / AWG 10					6 mm ² / AWG 8			10 mm ² / AWG 6			16 mm ² / AWG 4			35 mm ² / AWG 0			70 mm ² / AWG 0			150 mm ² / AWG 0-400						
FEED-THROUGH TERMINALS																																
Part. No.:	58.503.0055.0	58.503.0055.6	58.503.9055.0			58.504.0055.0	58.504.0055.6	58.504.9055.0			58.506.0055.0	58.506.0055.6	58.506.9055.0	58.510.0055.0	58.510.0055.6	58.510.9055.0	58.516.0055.0	58.516.0055.6	58.516.9055.0	57.535.0155.0	57.535.0155.6	57.535.9055.0	57.570.0155.0	57.570.0155.6	57.570.9055.0	57.597.0155.0	57.597.0155.6					
Type:	WT 2.5	WT 2.5 BL	WT 2.5 PE			WT 4	WT 4 BL	WT 4 PE			WT 6	WT 6 BL	WT 6 PE	WT 10	WT 10 BL	WT 10 PE	WT 16	WT 16 BL	WT 16 PE	WKN 35/U	WKN 35/U BL	WKN 35/U PE	WKN 70/U	WKN 70/U BL	WKN 70/U PE	WKN 150/U	WKN 150/U BL					
Cross section: max. mm ² /AWG	4 mm ² / 12	4 mm ² / 12	4 mm ² / 12			6 mm ² / 10	6 mm ² / 10	6 mm ² / 10			10 mm ² / 8	10 mm ² / 8	10 mm ² / 8	16 mm ² / 6	16 mm ² / 6	16 mm ² / 6	25 mm ² / 4	25 mm ² / 4	25 mm ² / 4	35 mm ² / 0	35 mm ² / 0	35 mm ² / 3	70 mm ² / 0	70 mm ² / 0	70 mm ² / 0	150 mm ² / 0-400	150 mm ² / 0-400					
Current: IEC/UL (CAN+USA) (A)	24 / 20	24 / 20	24 / 20			32 / 30	32 / 30	32 / 30			41 / 50	41 / 50	41 / 50	57 / 65	57 / 65	57 / 65	76 / 85	76 / 85	76 / 85	125 / 150	125 / 150	125 / 150	192 / 175	192 / 175	192 / 175	309 / 335	309 / 335					
Voltage: IEC/UL (CAN+USA) (V)	1000 / 600	1000 / 600	1000 / 600			1000 / 600	1000 / 600	1000 / 600			1000 / 600	1000 / 600	1000 / 600	1000 / 600	1000 / 600	1000 / 600	1000 / 600	1000 / 600	1000 / 600	800 / 600	800 / 600	800 / 600	800 / 600	800 / 600	800 / 600	800 / 600	1000 / 600	1000 / 600				
New generation:	5D.S03.0055.0	5D.S03.0055.6	5D.S03.9055.0			5D.S04.0055.0	5D.S04.0055.6	5D.S04.9055.0			5D.S06.0055.0	5D.S06.0055.6	5D.S06.9055.0	5D.S10.0055.0	5D.S10.0055.6	5D.S10.9055.0	5D.S16.0055.0	5D.S16.0055.6	5D.S16.9055.0	5D.S35.0055.0	5D.S35.0055.6	5D.S35.9055.0	5D.S95.0055.0	5D.S95.0055.6	5D.S95.9055.0	5D.S97.0055.0	5D.S97.0055.6					
MULTI-CONDUCTOR TERMINALS																																
Part. No.:						58.504.5055.0	58.504.5055.6	58.504.9355.0	58.504.5155.0	58.504.5155.6	58.504.9155.0																					
Type:						WT 4 D1/2	WT 4 D1/2 BL	WT 4 D1/2 PE	WT 4 D2/2	WT 4 D2/2 BL	WT 4 D2/2 PE																					
Cross section: max. mm ² /AWG						6 mm ² / 10	6 mm ² / 10	6 mm ² / 10	6 mm ² / 10	6 mm ² / 10	6 mm ² / 10																					
Current: IEC/UL (CAN+USA) (A)						32 / 30	32 / 30	32 / 30	32 / 30	32 / 30	32 / 30																					
Voltage: IEC/UL (CAN+USA) (V)						500 / 300	500 / 300	500 / 300	500 / 300	500 / 300	500 / 300																					
New generation:						5D.S04.5055.0	5D.S04.5055.6	5D.S04.9155.0	5D.S04.5155.0	5D.S04.5155.6	5D.S04.9255.0																					
MULTI-TIER TERMINALS																																
Part. No.:						58.504.7055.0	58.504.7055.6	58.504.6955.1	58.504.9255.0																							
Type:						WT 4 E	WT 4 E BL	WT 4 E VB	WT 4 E PE																							
Cross section: max. mm ² /AWG						6 mm ² / 10	6 mm ² / 10	6 mm ² / 10	6 mm ² / 10																							
Current: IEC/UL (CAN+USA) (A)						32 / 30	32 / 30	32 / 30	32 / 30																							
Voltage: IEC/UL (CAN+USA) (V)						800 / 300	800 / 300	800 / 300	800 / -																							
New generation:						5D.S04.7055.0	5D.S04.7055.6	5D.S04.6955.1	5D.S04.9655.0																							
FUNCTION TERMINALS																																
Part. No.:	58.503.2055.0	58.503.2055.6	58.503.2355.0	58.503.2155.0	58.503.2155.6	58.504.2055.0	58.504.2055.6	58.504.2355.0	58.504.4155.0																							
Type:	WT 2.5 TKM	WT 2.5 TKM BL	WT 2.5 TKM P	WT 2.5 TKM D	WT 2.5 TKM D BL	WT 4 TKM	WT 4 TKM BL	WT 4 TKM P	WT 4 FSI																							
Cross section: max. mm ² /AWG	4 mm ² / -	4 mm ² / -	4 mm ² / -	4 mm ² / -	4 mm ² / -	6 mm ² / 10	6 mm ² / 10	6 mm ² / 10	6 mm ² / -																							
Current: IEC/UL (CAN+USA) (A)	20 / -	20 / -	20 / -	20 / -	20 / -	24 / 16	24 / 16	24 / 16	20 / -																							
Voltage: IEC/UL (CAN+USA) (V)	500 / -	500 / -	500 / -	500 / -	500 / -	500 / 300	500 / 300	500 / 300	500 / -																							
New generation:	5D.S03.2055.0	5D.S03.2055.6	5D.S03.2055.0	5D.S03.4155.0	5D.S03.4155.6	5D.SB4.2055.0	5D.SB4.2055.6	5D.SB4.2055.0	5D.203.2055.0																							
FUNCTION TERMINALS																																
Part. No.:						58.504.6155.0																										
Type:						WT 4 NT																										
Cross section: max. mm ² /AWG						6 mm ² / -																										
Current: IEC/UL (CAN+USA) (A)						32 / -																										
Voltage: IEC/UL (CAN+USA) (V)						400 / -																										
New generation:						on request																										

1.5 mm ² / AWG 14						
FEED-THROUGH TERMINALS						
Part. No.:	56.702.0053.0	56.702.0053.6	56.702.9053.0			
Type:	WKFN 1.5/35	WKFN 1.5/35 BL	WKFN 1.5 SL/35			
Cross section: max. mm ² /AWG	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14			
Current: IEC/UL (CAN+USA) (A)	17.5 / 15	17.5 / 15				
Voltage: IEC/UL (CAN+USA) (V)	500 / 300	500 / 300	500 / 300			
New generation:	5D.202.0055.0	5D.202.0055.6	5D.202.9055.0			

1.5 mm ² / AWG 14						
MULTI-CONDUCTOR TERMINALS						
Part. No.:	56.702.5053.0	56.702.5053.6	56.702.9353.0	56.702.5153.0	56.702.5153.6	56.702.9153.0
Type:	WKFN 1.5 D1/2/35	WKFN 1.5 D1/2/35 BL	WKFN 1.5 D1/2/SL/35	WKFN 1.5 D2/2/35	WKFN 1.5 D2/2/35 BL	WKFN 1.5 D2/2/SL/35
Cross section: max. mm ² /AWG	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14
Current: IEC/UL (CAN+USA) (A)	17.5 / 15	17.5 / 15		17.5 / 15	17.5 / 15	
Voltage: IEC/UL (CAN+USA) (V)	500 / 300	500 / 300	500 / 300	500 / 300	500 / 300	500 / 300
New generation:	5D.202.5055.0	5D.202.5055.6	5D.202.9155.0	5D.202.5155.0	5D.202.5155.6	5D.202.9255.0

1.5 mm ² / AWG 14				
MULTI-TIER TERMINALS				
Part. No.:	56.702.7653.0	56.702.6953.1	56.702.9253.0	
Type:	WKFN 1.5 E2/35	WKFN 1.5 E2/VB/35	WKFN 1.5 E2/SL/35	
Cross section: max. mm ² /AWG	1.5 mm ² / 14	1.5 mm ² / 14	1.5 mm ² / 14	
Current: IEC/UL (CAN+USA) (A)	17.5 / 15	17.5 / 15		
Voltage: IEC/UL (CAN+USA) (V)	500 / 300	500 / 300	500 / 300	
New generation:	5D.202.7055.0	5D.202.6955.1	5D.202.9655.0	

FUNCTION TERMINALS					
Part. No.:					
Type:					
Cross section: max. mm ² /AWG					
Current: IEC/UL (CAN+USA) (A)					
Voltage: IEC/UL (CAN+USA) (V)					
New generation:					

FUNCTION TERMINALS					
Part. No.:					
Type:					
Cross section: max. mm ² /AWG					
Current: IEC/UL (CAN+USA) (A)					
Voltage: IEC/UL (CAN+USA) (V)					
New generation:					

2.5 mm ² / AWG 12					
56.703.0055.0	56.703.0055.6	56.703.9055.0			
WKFN 2.5/35	WKFN 2.5/35 BL	WKFN 2.5 SL/35			
2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12			
24 / 20	24 / 20				
800 / 600	800 / 600	800 / 600			
5D.203.0055.0	5D.203.0055.6	5D.203.9055.0			

2.5 mm ² / AWG 12					
56.703.5055.0	56.703.5055.6	56.703.9355.0	56.703.5155.0	56.703.5155.6	56.703.9155.0
WKFN 2.5 D1/2/35	WKFN 2.5 D1/2/35 BL	WKFN 2.5 D1/2/SL/35	WKFN 2.5 D2/2/35	WKFN 2.5 D2/2/35 BL	WKFN 2.5 D2/2/SL/35
2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12
24 / 20	24 / 20		24 / 20	24 / 20	
800 / 600	800 / 600	800 / 600	800 / 600	800 / 600	800 / 600
5D.203.5055.0	5D.203.5055.6	5D.203.9155.0	5D.203.5155.0	5D.203.5155.6	5D.203.9255.0

2.5 mm ² / AWG 12					
56.703.7055.0	56.703.7655.0	56.703.6955.1	56.703.8955.0	56.703.5955.1	56.703.6255.0
WKFN 2.5 E/35	WKFN 2.5 E/VB/35	WKFN 2.5 E/SL/35	WKFN 2.5 E/35	WKFN 2.5 E1/2/VB/35	WKFN 2.5 E1/2/SL/35
2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12
24 / 20	24 / 20		22 / 20	22 / 20	
500 / 300	500 / 300	500 / 600	500 / 600	500 / 300	500 / 600
5D.203.7055.0	5D.203.7055.0	5D.203.6955.1	5D.203.9655.0	auf Anfrage	auf Anfrage

56.703.4755.0	56.703.4855.1	56.703.4955.0	56.703.5355.0	56.703.5455.0	56.703.5555.0
WKFN 2.5 E-K	WKFN 2.5 EVB-K	WKFN 2.5 ESL-K	WKFN 2.5 TKM/35	WKFN 2.5 TKM 1/2/35	WKFN 2.5 TKM 2/2/35
2.5 mm ² / -	2.5 mm ² / -	2.5 mm ² / -	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12
20 / 19	20 / 19		20 / 19	20 / 19	20 / 19
500 / -	500 / -	500 / -	630 / 300	630 / 300	630 / 300
5D.203.7055.0	5D.203.6955.1	5D.203.9655.0	5D.203.2055.0	on request	on request

56.703.65/6655.0	56.703.77/7855.0	56.703.3055.0	56.703.2955.1	56.703.8855.0	56.703.32/3355.0
WKFN 2.5 TKM E1/35	WKFN 2.5 E3/SL/35	WKFN 2.5 E3/35	WKFN 2.5 E3/VB/35	WKFN 2.5 E3/SL/35	WKFN 2.5 E3/N/D/SL/35
2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12
20 / 19	24 / 20	20 / 20	20 / 20	20 / 20	20 / 20
500 / 300	500 / 300	500 / 300	500 / 600	500 / 600	500 / 300
on request	5D.203.6755.0	5D.203.9755.0	5D.203.6855.1	5D.203.9755.0	5D.203.6655.0

4 mm ² / AWG 10					
56.704.0055.0	56.704.0055.6	56.704.9055.0			
WKFN 4/35	WKFN 4/35 BL	WKFN 4 SL/35			
4 mm ² / 10	4 mm ² / 10	4 mm ² / 10			
32 / 30	32 / 30				
800 / 600	800 / 600	800 / 600			
5D.204.0055.0	5D.204.0055.6	5D.204.9055.0			

4 mm ² / AWG 10					
56.704.5055.0	56.704.5055.6	56.704.9355.0	56.704.5155.0	56.704.5155.6	56.704.9155.0
WKFN 4 D1/2/35	WKFN 4 D1/2/35 BL	WKFN 4 D1/2/SL/35	WKFN 4 D2/2/35	WKFN 4 D2/2/35 BL	WKFN 4 D2/2/SL/35
4 mm ² / 10	4 mm ² / 10	4 mm ² / 10	4 mm ² / 10	4 mm ² / 10	4 mm ² / 10
32 / 30	32 / 30		32 / 30	32 / 30	
800 / 600	800 / 600	800 / 600	800 / 600	800 / 600	800 / 600
5D.204.5055.0	5D.204.5055.6	5D.204.9155.0	5D.204.5155.0	5D.204.5155.6	5D.204.9255.0

4 mm ² / AWG 10					
56.704.7055.0	56.704.7655.0	56.704.6955.1	56.704.9255.0	56.703.3455.0	56.703.3555.1
WKFN 4 E/35	WKFN 4 E/VB/35	WKFN 4 E/SL/35	WKFN 4 E/35	WKFN 2.5 E/F/P	WKFN 2.5 E/VB/F/P
4 mm ² / 10	4 mm ² / 10	4 mm ² / 10	4 mm ² / 10	4 mm ² / 12	4 mm ² / 12
32 / 30	32 / 30	32 / 30	32 / 30	22 / 20	22 / 20
500 / 300	500 / 300	500 / 600	500 / 600	500 / 500	500 / 500
5D.204.7055.0	5D.204.7055.0	5D.204.6955.1	5D.204.9755.0	auf Anfrage	auf Anfrage

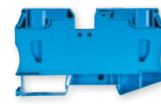
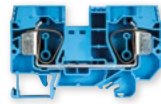
56.704.4055.0	56.704.4155.0	56.704.4255.0	56.704.5355.0		
WKFN 4 TKM MIT THSI5X20	WKFN 4 FSI	WKFN 4 FSI LED12	WKFN 4 FSI LED24		
4 mm ² / 10	4 mm ² / -	4 mm ² / -	4 mm ² / -		
500 / 600	800 / -	800 / -	800 / -		
5D.204.2055.0	5D.204.4655.0	5D.204.4655.0	5D.204.4755.0		

56.703.2355.0	56.703.2355.6	56.703.2455.0	56.703.2155.0	56.703.2155.6	56.703.2255.0
WKFN 2.5 F/P/F	WKFN 2.5 F/P/F BL	WKFN 2.5 F/P/FSL	WKFN 2.5 2P/2F	WKFN 2.5 2P/2F BL	WKFN 2.5 2P/2FSL
2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12	2.5 mm ² / 12
24 / 20	24 / 20		24 / 20	24 / 20	
500 / 500	500 / 500	500 / 500	500 / 500	500 / 500	500 / 500
on request	on request	on request	on request	on request	on request

6 mm ² / AWG 8					
56.706.0055.0	56.706.0055.6	56.706.9055.0			
WKFN 6/35	WKFN 6/35 BL	WKFN 6 SL/35			
6 mm ² / 8	6 mm ² / 8	6 mm ² / 8			
41 / 50	41 / 50				
800 / 600	800 / 600	800 / 600			
5D.206.0055.0	5D.206.0055.6	5D.206.9055.0			

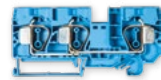
6 mm ² / AWG 8					
56.706.5055.0	56.706.5055.6	56.706.9355			

**FEED-THROUGH
TERMINALS**



Part. No:	56.716.0055.0	56.716.0055.6	56.716.9055.0	56.735.0053.0	56.735.0053.6	56.735.9053.0
Type:	WKFN 16/35	WKFN 16/35 BL	WKFN 16 SL/35	WKF 35/35	WKF 35/35 BL	WKF 35/35 PE
Cross section: max. mm ² /AWG	16 mm ² / 4	16 mm ² / 4	16 mm ² / 4	35 mm ² / 2	35 mm ² / 2	35 mm ² / 2
Current: IEC/UL (CAN+USA) (A)	76 / 85	76 / 85		125 / 115	125 / 115	
Voltage: IEC/UL (CAN+USA) (V)	1000 / 600	1000 / 600	1000 / 600	800 / 600	800 / 600	800 / 600
New generation:	5D.216.0055.0	5D.216.0055.6	5D.216.9055.0	on request	on request	on request

**MULTI-
CONDUCTOR
TERMINALS**



Part. No:	56.716.5055.0	56.716.5055.6	56.716.9355.0			
Type:	WKFN 16 D1/2/35	WKFN 16 D1/2/35 BL	WKFN 16 D1/2/SL/35			
Cross section: max. mm ² /AWG	16 mm ² / 4	16 mm ² / 4	16 mm ² / 4			
Current: IEC/UL (CAN+USA) (A)	76 / 85	76 / 85				
Voltage: IEC/UL (CAN+USA) (V)	1000 / 600	1000 / 600	1000 / -			
New generation:	5D. 216.5055.0	5D.216.5055.6	5D.216.9155.0			

**MULTI-TIER
TERMINALS**

Part. No:						
Type:						
Cross section: max. mm ² /AWG						
Current: IEC/UL (CAN+USA) (A)						
Voltage: IEC/UL (CAN+USA) (V)						
New generation:						

**FUNKTIONS-
KLEMMEN**



Part. No:	56.716.0353.0					
Type:	WKF 16/35 PV/WKFN					
Cross section: max. mm ² /AWG	16 mm ² / 4					
Current: IEC/UL (CAN+USA) (A)	76 / 75					
Voltage: IEC/UL (CAN+USA) (V)	800 / 600					
New generation:	5D.216.0055.0*					

**FUNCTION
TERMINALS**

Part. No:						
Type:						
Cross section: max. mm ² /AWG						
Current: IEC/UL (CAN+USA) (A)						
Voltage: IEC/UL (CAN+USA) (V)						
New generation:						

*Reducing bridge required | Part. No: 0D.216.5127.5



wieland

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