

## Pinout Table

Termination board field side			Modules		Termination board control side			
Module	Channel	IS terminal TB1	IS terminals SL2 field side	Non-IS terminals SL1 control side	System connector			
					X1	X2	X3	X4
1	1	1	5a	8a	A7			
		2	5b					
		3	1a	7a	A8			
		4	1b					
2	2	5	5a	8a	A4			
		6	5b					
		7	1a	7a	A5			
		8	1b					
3	3	9	5a	8a		A7		
		10	5b					
		11	1a	7a		A8		
		12	1b					
4	4	13	5a	8a		A4		
		14	5b					
		15	1a	7a		A5		
		16	1b					
5	5	17	5a	8a			A7	
		18	5b					
		19	1a	7a			A8	
		20	1b					
6	6	21	5a	8a			A4	
		22	5b					
		23	1a	7a			A5	
		24	1b					
7	7	25	5a	8a				A7
		26	5b					
		27	1a	7a				A8
		28	1b					
8	8	29	5a	8a				A4
		30	5b					
		31	1a	7a				A5
		32	1b					

Terminal pinout	Connector	Pin	Signal name
Power supply	TB3	1	Supply I -
		2	Supply I +
		3	Supply II -
		4	Supply II +
Volt-free fault indication output	TB4	1	Fault
		2	

Module pinout (SL1): module 1 ... 8	
Vcc	2a
	2b
GND	1a
	1b
Fault	6b



The typical circuit drawing has to be observed. For information see corresponding data sheet on [www.pepperl-fuchs.com](http://www.pepperl-fuchs.com).