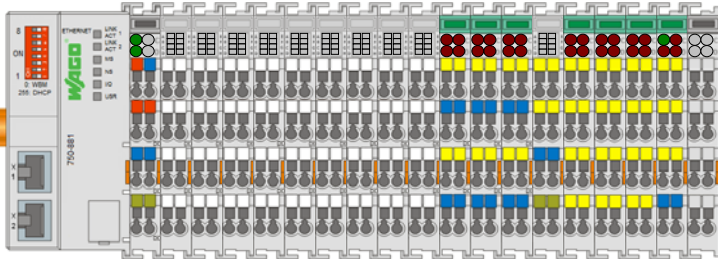


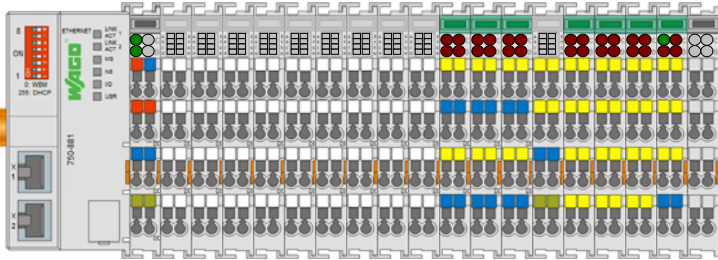
Pos.	Item No.	Description	Channels
0	750-881	WAGO 750-881 PFC ETHERNET	
1	750-9999/400-008	8DO Generic	I 1: Digital Input
			I 2: Digital Input
			I 3: Digital Input
			I 4: Digital Input
			I 5: Digital Input
			I 6: Digital Input
			I 7: Digital Input
			I 8: Digital Input
2	750-9999/400-008	8DO Generic	I 1: Digital Input
			I 2: Digital Input
			I 3: Digital Input
			I 4: Digital Input
			I 5: Digital Input
			I 6: Digital Input
			I 7: Digital Input
			I 8: Digital Input

Description NodeName	Date 2015-12-17	Position 0 till 2	Page 1 of 6
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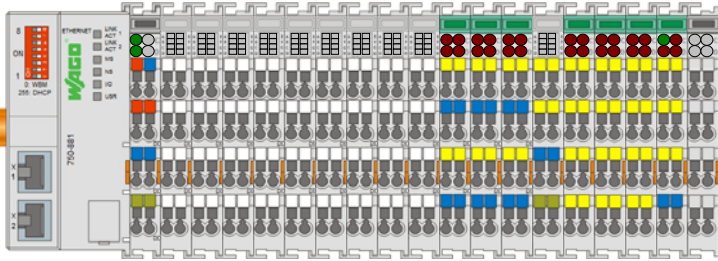
Pos.	Item No.	Description	Channels
3	750-9999/400-008	8DO Generic	I 1: Digital Input
			I 2: Digital Input
			I 3: Digital Input
			I 4: Digital Input
			I 5: Digital Input
			I 6: Digital Input
			I 7: Digital Input
			I 8: Digital Input
4	750-9999/400-008	8DO Generic	I 1: Digital Input
			I 2: Digital Input
			I 3: Digital Input
			I 4: Digital Input
			I 5: Digital Input
			I 6: Digital Input
			I 7: Digital Input
			I 8: Digital Input
5	750-9999/500-008	Generic 8DO	O 1: Digital Output
			O 2: Digital Output
			O 3: Digital Output
			O 4: Digital Output
			O 5: Digital Output
			O 6: Digital Output
			O 7: Digital Output
			O 8: Digital Output

Description NodeName	Date 2015-12-17	Position 3 till 5	Page 2 of 6
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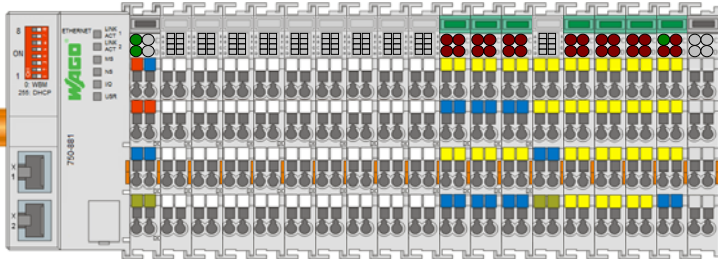
Pos.	Item No.	Description	Channels
6	750-9999/500-008	Generic 8DO	O 1: Digital Output
			O 2: Digital Output
			O 3: Digital Output
			O 4: Digital Output
			O 5: Digital Output
			O 6: Digital Output
			O 7: Digital Output
			O 8: Digital Output
7	750-9999/500-008	Generic 8DO	O 1: Digital Output
			O 2: Digital Output
			O 3: Digital Output
			O 4: Digital Output
			O 5: Digital Output
			O 6: Digital Output
			O 7: Digital Output
			O 8: Digital Output
8	750-9999/500-008	Generic 8DO	O 1: Digital Output
			O 2: Digital Output
			O 3: Digital Output
			O 4: Digital Output
			O 5: Digital Output
			O 6: Digital Output
			O 7: Digital Output
			O 8: Digital Output

Description NodeName	Date 2015-12-17	Position 6 till 8	Page 3 of 6
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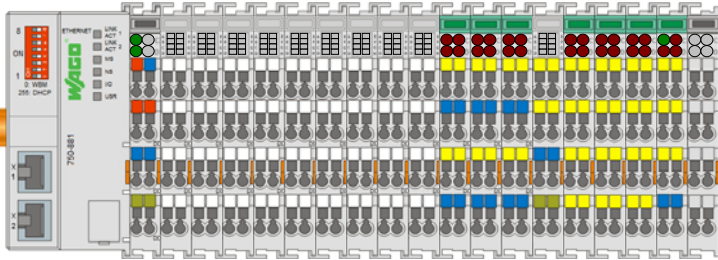
Pos.	Item No.	Description	Channels
9	750-9999/500-008	Generic 8DO	O 1: Digital Output O 2: Digital Output O 3: Digital Output O 4: Digital Output O 5: Digital Output O 6: Digital Output O 7: Digital Output O 8: Digital Output
10	750-455	4 AI 4-20mA s.e.	I 1: Analog Input I 2: Analog Input I 3: Analog Input I 4: Analog Input
11	750-455	4 AI 4-20mA s.e.	I 1: Analog Input I 2: Analog Input I 3: Analog Input I 4: Analog Input
12	750-455	4 AI 4-20mA s.e.	I 1: Analog Input I 2: Analog Input I 3: Analog Input I 4: Analog Input

Description NodeName	Date 2015-12-17	Position 9 till 12	Page 4 of 6
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Pos.	Item No.	Description	Channels
13	750-652	Serial Interface RS-232/RS-485	Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
			Serial Data
14	750-460/000-003	4 AI PT1000 (RTD)	I 1: Analog Input
			I 2: Analog Input
			I 3: Analog Input
			I 4: Analog Input

Description NodeName	Date 2015-12-17	Position 13 till 14	Page 5 of 6
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Pos.	Item No.	Description	Channels
15	750-460/000-003	4 AI PT1000 (RTD)	I 1: Analog Input I 2: Analog Input I 3: Analog Input I 4: Analog Input
16	750-460/000-003	4 AI PT1000 (RTD)	I 1: Analog Input I 2: Analog Input I 3: Analog Input I 4: Analog Input
17	750-493/000-001	3-phase power measurement module 5A	Channel 1 Channel 2 Channel 3
18	750-600	End Module	

Description NodeName	Date 2015-12-17	Position 15 till 18	Page 6 of 6
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