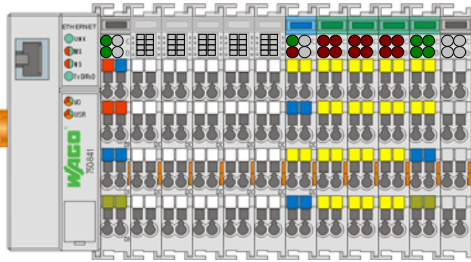
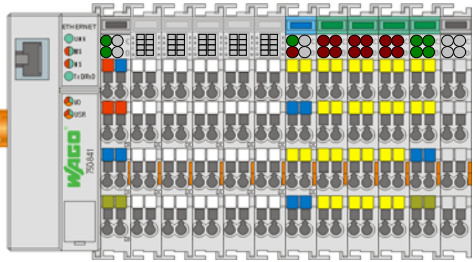


Pos.	Item No.	Description	Channels
0	750-841	WAGO 750-841 PFC ETHERNET	
1	750-9999/400-008	8DO Generic	Ch_1 Digital input
			Ch_2 Digital input
			Ch_3 Digital input
			Ch_4 Digital input
			Ch_5 Digital input
			Ch_6 Digital input
			Ch_7 Digital input
			Ch_8 Digital input
2	750-9999/400-008	8DO Generic	Ch_1 Digital input
			Ch_2 Digital input
			Ch_3 Digital input
			Ch_4 Digital input
			Ch_5 Digital input
			Ch_6 Digital input
			Ch_7 Digital input
			Ch_8 Digital input

Description NodeName	Date 2015-12-17	Position 0 till 2	Page 1 of 3
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Pos.	Item No.	Description	Channels		
3	750-9999/500-008	Generic 8DO	Ch_1 Digital output		
			Ch_2 Digital output		
			Ch_3 Digital output		
			Ch_4 Digital output		
			Ch_5 Digital output		
			Ch_6 Digital output		
			Ch_7 Digital output		
			Ch_8 Digital output		
4	750-9999/500-008	Generic 8DO	Ch_1 Digital output		
			Ch_2 Digital output		
			Ch_3 Digital output		
			Ch_4 Digital output		
			Ch_5 Digital output		
			Ch_6 Digital output		
			Ch_7 Digital output		
			Ch_8 Digital output		
5	750-9999/500-008	Generic 8DO	Ch_1 Digital output		
			Ch_2 Digital output		
			Ch_3 Digital output		
			Ch_4 Digital output		
			Ch_5 Digital output		
			Ch_6 Digital output		
			Ch_7 Digital output		
			Ch_8 Digital output		
Description NodeName			Date 2015-12-17	Position 3 till 5	Page 2 of 3



Pos.	Item No.	Description	Channels
6	750-559	4 AO 0-10V DC	Ch_1 Analog output Ch_2 Analog output Ch_3 Analog output Ch_4 Analog output
7	750-460/000-003	4 AI PT1000 (RTD)	Ch_1 signed Input value Ch_2 signed Input value Ch_3 signed Input value Ch_4 signed Input value
8	750-460/000-003	4 AI PT1000 (RTD)	Ch_1 signed Input value Ch_2 signed Input value Ch_3 signed Input value Ch_4 signed Input value
9	750-460/000-003	4 AI PT1000 (RTD)	Ch_1 signed Input value Ch_2 signed Input value Ch_3 signed Input value Ch_4 signed Input value
10	750-468	4 AI 0-10V S.E.	Ch_1 Input word Ch_2 Input word Ch_3 Input word Ch_4 Input word
11	750-600	End Module	

Description NodeName	Date 2015-12-17	Position 6 till 11	Page 3 of 3
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