Pos.	Item No.	Description	Channels
0	750-849	KNX IP Programmable Fieldbus Controller	
1	750-530	8 DO 24 V DC 0.5A	Ch_1 Roleta Basen 1 UP
			Ch_2 Roleta Basen 1 DOWN
			Ch_3 Roleta Basen 2 UP
			Ch_4 Roleta Basen 2 DOWN
			Ch_5 Roleta Basen 3 UP
			Ch_6 Roleta Basen 3 DOWN
			Ch_7 Roleta Fitness 1 UP
			Ch_8 Roleta Fitness 1 DOWN
2	750-530	8 DO 24 V DC 0.5A	Ch_1 Roleta Fitness 2 UP
			Ch_2 Roleta Fitness 2 DOWN
			Ch_3 Roleta Gabinet 1 UP
			Ch_4 Roleta Gabinet 1 DOWN
			Ch_5 Roleta Gabinet 2 UP
			Ch_6 Roleta Gabinet 2 DOWN
			Ch_7 Roleta Goscinny 1 UP
			Ch_8 Roleta Goscinny 1 DOWN
3	750-530	8 DO 24 V DC 0.5A	Ch_1 Roleta Goscinny 2 UP
			Ch_2 Roleta Goscinny 2 DOWN
			Ch_3 Roleta Goscinny 3 UP
			Ch_4 Roleta Goscinny 3 DOWN
			Ch_5 Roleta Kuchnia UP
			Ch_6 Roleta Kuchnia DOWN
			Ch_7 Roleta Pietro Korytarz 1 UP
			Ch_8 Roleta Pietro Korytarz 1 DOWN

Description	Date	Position:	Page
Knoten	**2011-02-11**	**0 bis 3**	**1 von 2**
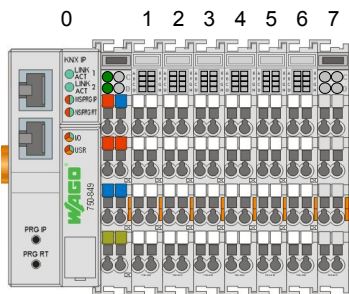
Pos.	Item No.	Description	Channels
4	750-530	8 DO 24 V DC 0.5A	Ch_1 Roleta Pietro Korytarz 2 UP
			Ch_2 Roleta Pietro Korytarz 2 DOWN
			Ch_3 Roleta Sala Kinowa UP
			Ch_4 Roleta Sala Kinowa DOWN
			Ch_5 Roleta Salon 1 UP
			Ch_6 Roleta Salon 1 DOWN
			Ch_7 Roleta Salon 2 UP
			Ch_8 Roleta Salon 2 DOWN
5	750-530	8 DO 24 V DC 0.5A	Ch_1 Roleta Salon 3 UP
			Ch_2 Roleta Salon 3 DOWN
			Ch_3 Roleta Salonik 1 UP
			Ch_4 Roleta Salonik 1 DOWN
			Ch_5 Roleta Salonik 2 UP
			Ch_6 Roleta Salonik 2 DOWN
			Ch_7 Roleta Sypialnia 1 UP
			Ch_8 Roleta Sypialnia 1 DOWN
6	750-530	8 DO 24 V DC 0.5A	Ch_1 Roleta Sypialnia 2 UP
			Ch_2 Roleta Sypialnia 2 DOWN
			Ch_3 Roleta Sypialnia 3 UP
			Ch_4 Roleta Sypialnia 3 DOWN
			Ch_5 -
			Ch_6 -
			Ch_7 -
			Ch_8 -
7	750-600	End Module	

Description	Date	Position:	Page
Knoten	**2011-02-11**	**4 bis 7**	**2 von 2**