

Pos.	Article-No.	Description	Channels
0	0750-0316	MODBUS RS 232 (1.2-115.2 kBaud) Fieldbus Coupler	
1	0750-0502	2 DO 24V DC 2.0A	O 1: Digital Output O 2: Digital Output
2	0750-0502	2 DO 24V DC 2.0A	O 1: Digital Output O 2: Digital Output
3	0750-0502	2 DO 24V DC 2.0A	O 1: Digital Output O 2: Digital Output
4	0750-0502	2 DO 24V DC 2.0A	O 1: RS-485 Sci Pt-1 (24vdc) O 2: RS 232 Sci Pt-2 (24vdc)
5	0750-0530	8 DO 24 V DC 0.5A	O 1: Digital Output O 2: Digital Output O 3: Digital Output O 4: Digital Output O 5: RS-485 Sci Pt-1 (12vdc) O 6: RS-232 Sci Pt-2 (12vdc) O 7: RS-232 Sci Pt-3 (24vdc) O 8: RS-232 Sci Pt-3 (12vdc)
6	0750-0530	8 DO 24 V DC 0.5A	O 1: RS-232 Sci Pt-4 (24vdc) O 2: RS-232 Sci Pt-5 (24vdc) O 3: RS-232 Sci Pt-6 (24vdc) O 4: Digital Output O 5: Digital Output O 6: Digital Output O 7: Digital Output O 8: Digital Output

Description

Science Interface can

Date

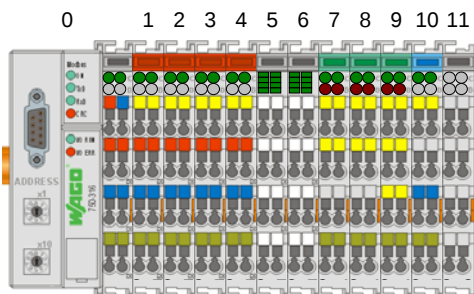
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Pos.	Article-No.	Description	Channels
7	0750-0477	2 AI 0-10V AC/DC Differential Measurement Input	Ground Fault Mon. Input
			I 2: Analog Input
8	0750-0477	2 AI 0-10V AC/DC Differential Measurement Input	I 1: Analog Input
			I 2: Analog Input
9	0750-0461	2 AI PT100 (RTD)	Can Temperature
			I 2: Analog Input
10	0750-0556	2 AO ±10V	O 1: Analog Output
			O 2: Analog Output
11	0750-0600	End Module	

Description

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Position:

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