

Analog input:

AI 810 nr:	Component:	Explanation:	Placing:	Terminal block:	Measurement:
1	M1	Dp-cell	Field	B2, C2	4-20 mA
2	M4	PT-100, equivalent 0-100°C	Field	B4, C4	4-20 mA
3	Load	Load measurment	Field	B6, C6	4-20 mA
4					
5					
6					
7					
8					

Analoge output:

AO 810 nr:	Component:	Explanation:	Placing:	Terminal block:	Measurement:
1				C1, A1	
2					
3					
4					
5					
6					
7					
8					

Digital input:

DI 810 nr:	Component:	Explanation:	Placing:	Terminal block:	Measurement:
1	M2	Pressurestate, low sig.=’0’’	Field	B1, C1	
2	M3	Temp. switch, low sig.=over 70°C	Field	B2, C2	
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					

Digital output:

DO 810 nr:	Component:	Explanation:	Placing:	Terminal block:	Measurement:
1	Load_on_off		S3		C1, A1
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					