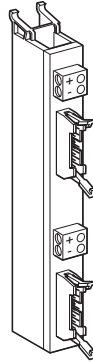


Siemens S7

6EP7-300-1AA00



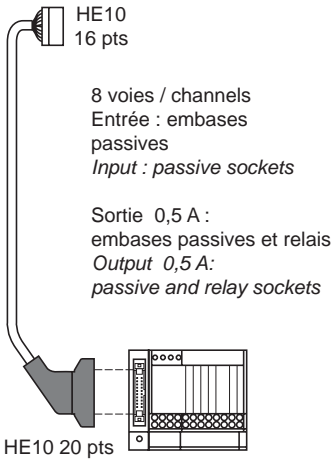
(2 x HE10-16 pts)

Cartes / board :

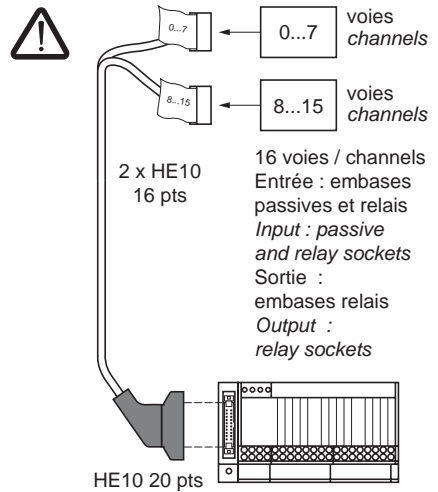
6ES7-321-1BH00-0AA0

6ES7-322-1BH00-0AA0

ABF-H16H●●●



ABF-H32H●●●



ABE-7S16S2B0

Raccordements - Wiring

ABF H16H150/300

ABF H32H150/300

Désign. Telefast 2		HE 10 16 pts 8 voies / channels (Siemens S7) n° broche / pin		Désign. Telefast 2		HE 10 14 pts 8 voies / channels (0-7/16-24) (Siemens S7) n° broche / pin		HE 10 14 pts 8 voies / channels (8-15/25-31) (Siemens S7) n° broche / pin	
voies / channels 0 1 2 3 4 5 6 7	0	1	16	voies / channels 0 1 2 3 4 5 6 7	0	1	16		
	1	2	14		1	2	14		
	2	3	12		2	3	12		
	3	4	10		3	4	10		
	4	5	8		4	5	8		
	5	6	6		5	6	6		
	6	7	4		6	7	4		
7	8	2	7	8	2				
NC	9		8	8		8	16		
NC	10		9	9		9	14		
NC	11		10	10		10	12		
NC	12		11	11		11	10		
+ 24VDC	13		12	12		12	8		
+ 24VDC	14		13	13		13	6		
+ 24VDC	15	9	14	14		14	4		
+ 24VDC	16		15	15		15	2		
+ 24VDC	17		16	16		16			
0VDC	18		17	17		17			
+ 24VDC	19		18	18		18			
0VDC	20		19	19		19		13	
			20	20		20		1	



Afin d'optimiser la protection du cordon et de l'API, le fusible, de l'embase Telefast 2, conseillé est de type ultra rapide, calibre 2 à 4 A maxi.
In order to optimise the protection of the PLC cable, the fuse recommended for the Telefast 2 subbase is an ultra quick blow type, rated 2 to 4 A maximum.