



6-way distributor
12 V / 24 V

833.77.832	833.95.747
833.77.833	833.95.748
833.77.834	833.95.749

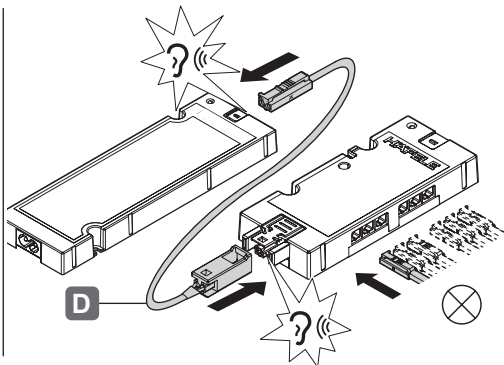
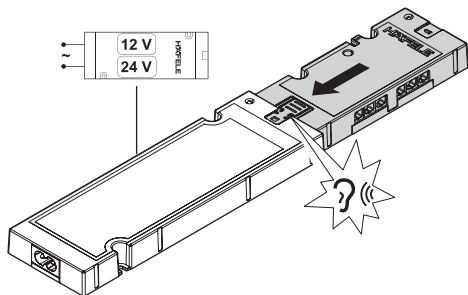
		12/24 V System		V_{OUT}	W	A		T_A
833.95.748		12 V	6 x 12 V	0 - 60 W	5,00	120,5 x 50,2 x 16	-20 °C - + 45 °C -4 °F - + 113 °F	
833.95.749		12 V	6 x 12 V	0 - 42 W	3,50			
833.77.833		24 V	6 x 24 V	0 - 90 W	3,75			
833.77.834		24 V	6 x 24 V	0 - 84 W	3,50			
833.95.747		12 V	6 x 12 V	0 - 60 W	5,00			
833.77.832		24 V	6 x 24 V	0 - 90 W	3,75			

x	12V
500	833.95.712
1000	833.95.713
2000	833.95.714

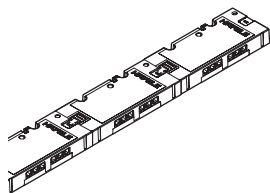
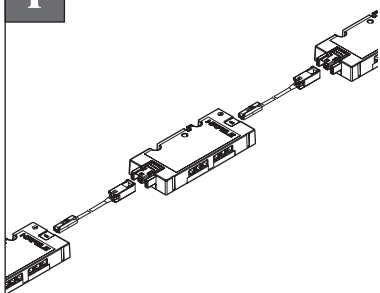
x	24V
500	833.95.719
1000	833.95.718
2000	833.95.717

100 - 240 V~

1



i



i

12V
System

$$\begin{aligned} \otimes_1 + \otimes_2 + \dots + \otimes_n &< 20 \text{ W} \\ \otimes_1 + \otimes_2 + \dots + \otimes_n &< 40 \text{ W} \\ \otimes_1 + \otimes_2 + \dots + \otimes_n &< 60 \text{ W} \end{aligned}$$

24V
System

$$\begin{aligned} \otimes_1 + \otimes_2 + \dots + \otimes_n &< 20 \text{ W} \\ \otimes_1 + \otimes_2 + \dots + \otimes_n &< 40 \text{ W} \\ \otimes_1 + \otimes_2 + \dots + \otimes_n &< 90 \text{ W} \end{aligned}$$

2

