



Converter 12 V / 24 V

833.77.846

833.77.847

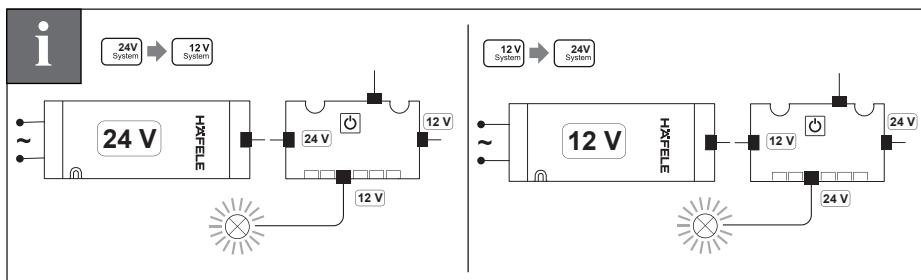
				V_{OUT}	W_{OUTmax}	A		T_A
833.77.846			12 V	6 x 24 V	50 W	2,08 A	120x50x16	-20°C $+40^{\circ}\text{C}$ -4°F $+104^{\circ}\text{F}$
833.77.847			24 V	6 x 12 V	50 W	4,16 A	4.7x1.9x0.6	



732.28.492

x	12V
500 / 19.6	833.95.712
1000 / 39.4	833.95.713
2000 / 78.7	833.95.714

x	24V
100 / 3.9	833.95.916

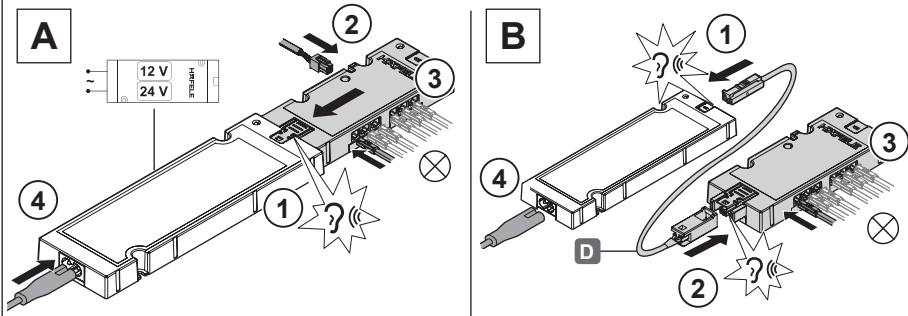


[WS365]

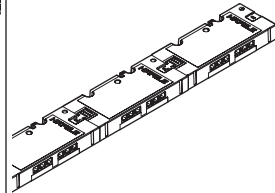
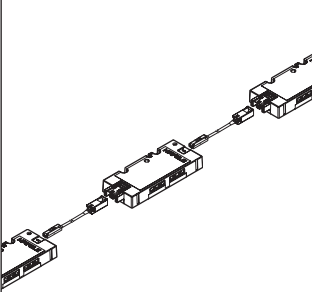
100 - 240 V~

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1



i



12V
System



$$\otimes_1 + \otimes_2 + \dots + \otimes_n < 50 \text{ W}$$

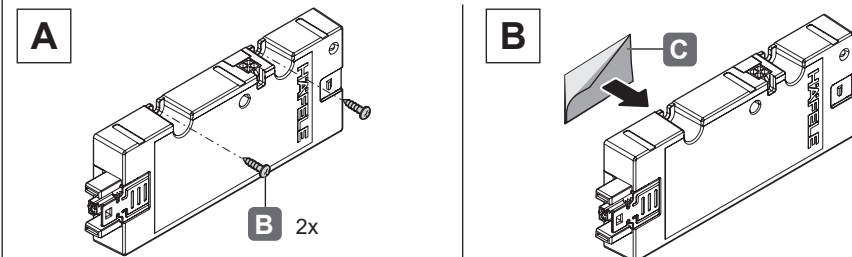
24V
System

$$\otimes_1 + \otimes_2 + \dots + \otimes_n < 50 \text{ W}$$

Overload- and short-circuit protection is integrated into this product.

732.28.492

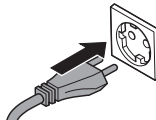
2



3



100 - 240 V~



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