



12 V System	24 V System	350 mA System	700 mA System		W	T_A		
833.89.070					0 W – 75 W	-10 °C – +45 °C 14 °F – +113 °F	Ø 12 x 48.5	
833.89.071								
833.89.072					0.3 W – 75 W	-10 °C – +34 °C 14 °F – +93.2 °F	Ø 12 x 57.3	
833.89.073								
833.89.044				-	0 W – 75 W	-10 °C – +45 °C 14 °F – +113 °F	Ø 13 x 24	
833.89.074							Ø 13 x 28	
833.89.045							Ø 70 x 28	
833.89.046								

<p>833.89.070 833.89.071 833.89.072 833.89.073</p> <p>A </p> <p>D Ø16 (833.89.071)</p> <p>E </p> <p>2x(3x14) 833.89.090</p>	<p>833.89.045</p> <p>B </p> <p>F </p> <p>4x(3x14) 833.89.048 833.89.049</p>	<p>833.89.044 833.89.074</p> <p>B </p>	<p>833.89.046</p> <p>C </p>
<p>i </p> <p></p> <p>100 - 240 V~</p>			

1

12 mm

833.89.070
833.89.071
833.89.072
833.89.073

~~833.89.046~~

13 mm

833.89.044
833.89.045
833.89.074

2

833.89.070
833.89.071
833.89.072
833.89.073

833.89.071

i

Z

	Z
833.89.070	0 – 80
833.89.071	0 – 80
833.89.072	0 – 3000
833.89.073	0 – 80

833.89.044
833.89.045
833.89.074

~~833.89.046~~

3

833.89.070
833.89.071
833.89.072
833.89.073
833.89.074
833.89.044
833.89.045
833.89.046

12 V System	833.74.900	833.74.914
	833.74.901	833.74.917
	833.74.913	833.74.918
24 V System	833.77.900	833.77.913
	833.77.901	833.77.914
	833.77.912	833.77.915
350 mA System	833.80.900 (2-4 W)	833.80.901
	833.83.900 (6-12 W)	833.83.901