



LED 2174

LED 3174

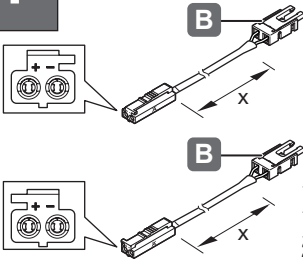
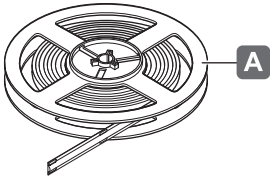
LED 3171

833.74.290	833.75.307	833.75.316
833.74.291	833.75.308	833.75.317
833.74.292	833.75.309	833.75.318
833.74.293	833.75.310	833.75.319
833.74.295	833.75.311	833.75.336
833.74.296	833.75.312	833.75.337
833.74.297	833.75.313	833.75.338
833.74.298	833.75.315	833.75.339

12V/24V	W/m	max. (m)					 mm/in	T _A
		20W	40W	60W	90W	120W		
LED 2174	9.6	2.0	4.1	6.2	9.3	12.5	5000x8x1,9 196.85x0.31x0.07	-20°C – +45°C -4°F – +113°F
LED 3174							50000x8x1,9 1968.5x0.31x0.07	
LED 3171	4.8	4.1	8.3	12.5	18.7		50000x8x1,9 1968.5x0.31x0.07	

732.28.449





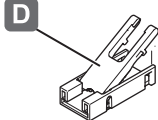
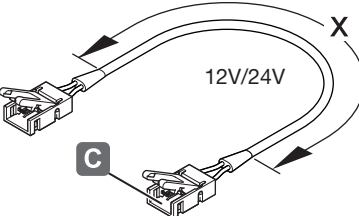
x	12V
100 / 3.93	833.74.694
500 / 19.68	833.74.695
2000 / 78.74	833.74.696

x	24V
100 / 3.93	833.75.762
500 / 19.68	833.75.763
2000 / 78.74	833.75.764

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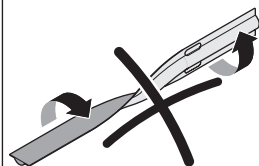
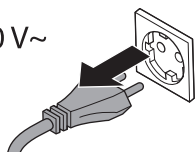
x	12V/24V
50 / 1.97	833.75.765
2000 / 78.74	833.75.766

833.75.767

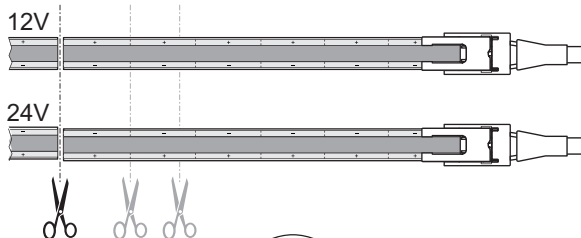
i



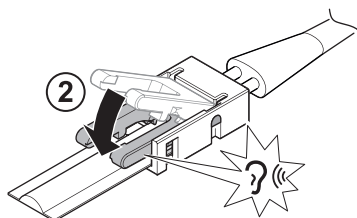
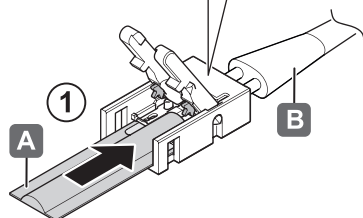
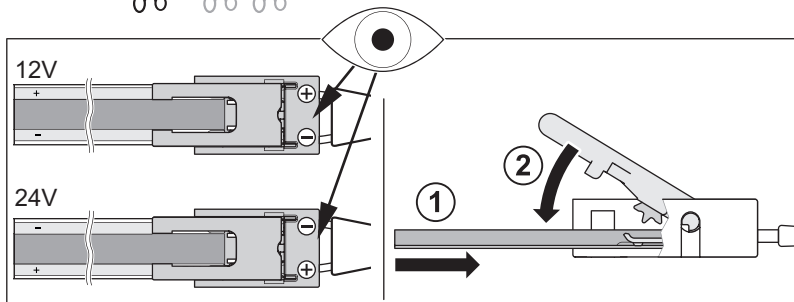
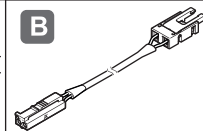
100 - 240 V~



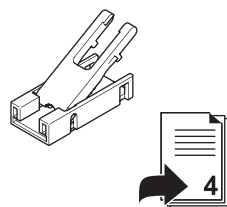
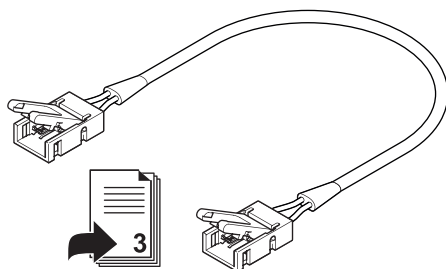
1



B



+

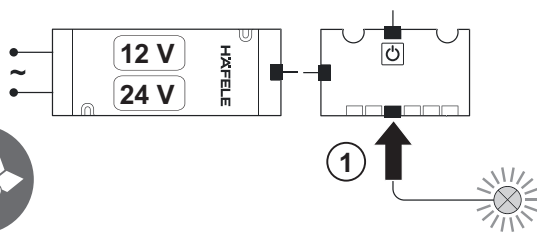


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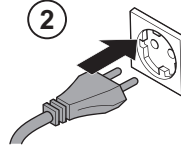
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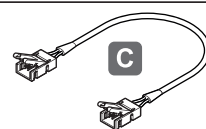
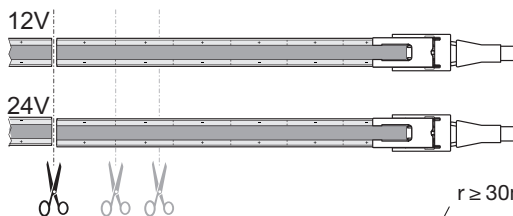
2



2

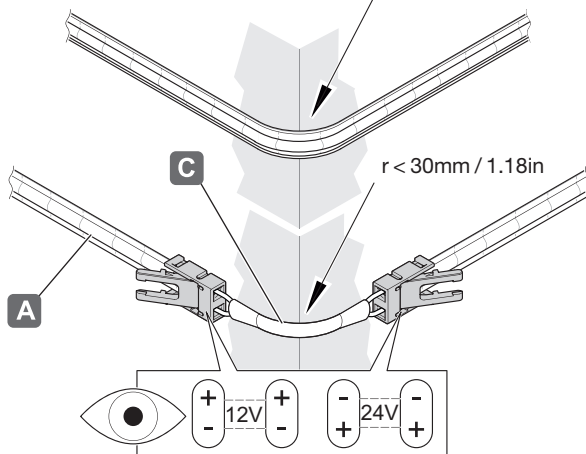


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$r \geq 30\text{mm} / 1.18\text{in}$

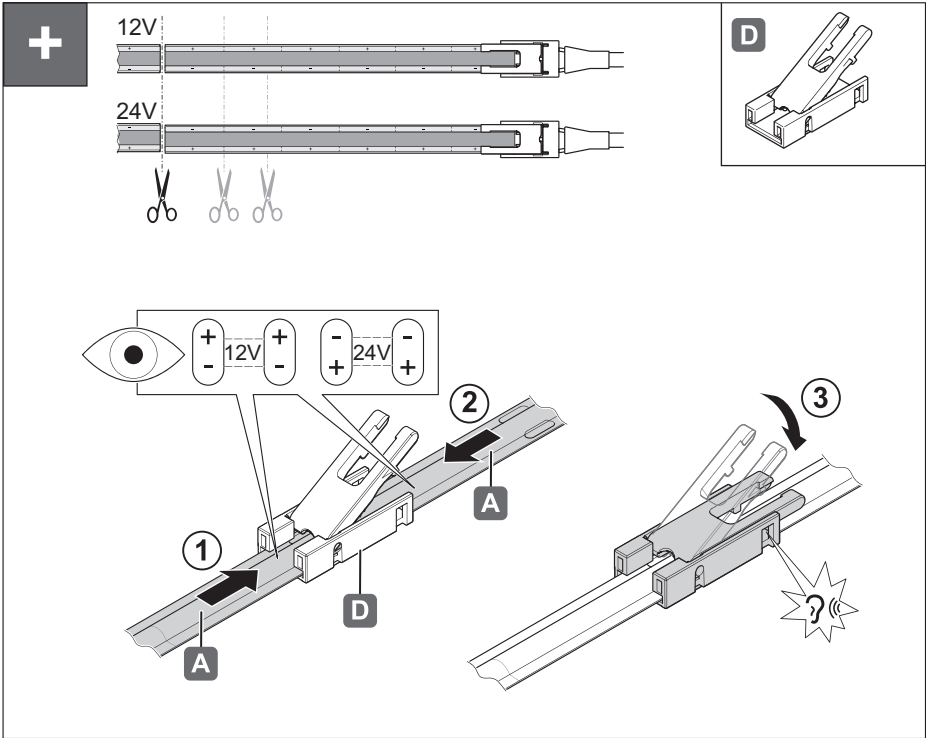
$r < 30\text{mm} / 1.18\text{in}$



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