



LED 2040

833.72.370

833.72.372

833.72.371

833.72.333

	K	W	T _A			
833.72.370	2700 K	1.5 W	-20 °C – +35 °C -4 °F – +95 °F	Ø 38.5 x 15	≥ Ø 48.5 x 25	Loox 12 V
833.72.371	3000 K					
833.72.372	4000 K					
833.72.333	5000 K					

732.28.383

x	
500	833.72.880
1000	833.72.881
2000	833.72.882

x	
500	833.72.128
1000	833.72.129
2000	833.72.123

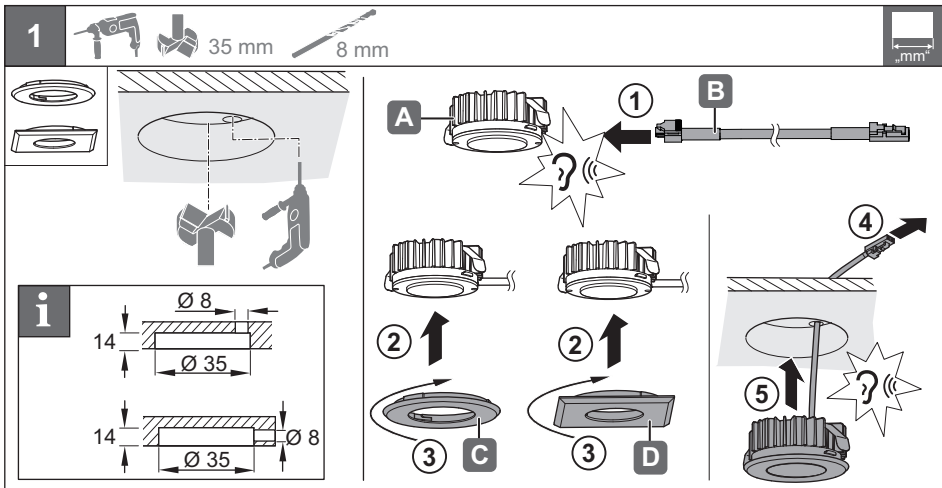
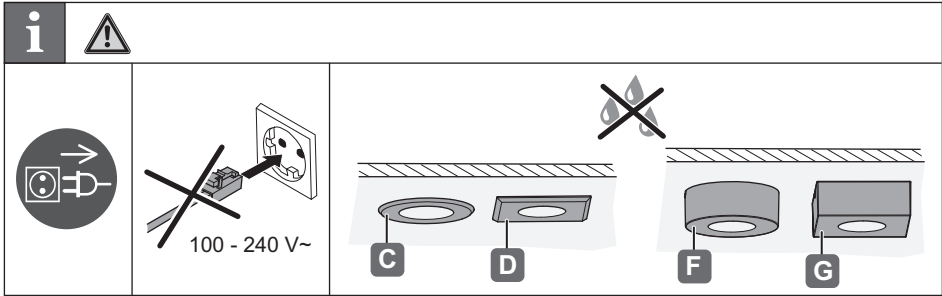
833.72.145	
833.72.184	
833.72.186	
833.72.187	

833.72.143	
833.72.176	
833.72.178	
833.72.179	

833.72.146	
833.72.188	
833.72.190	
833.72.191	

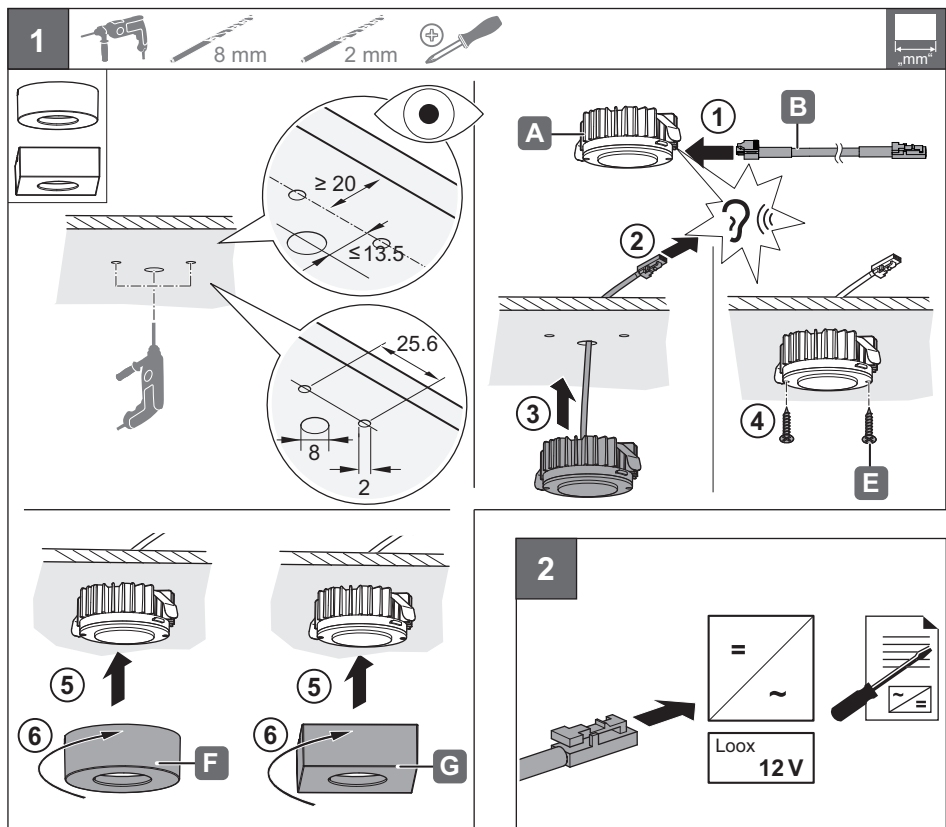
833.72.144	
833.72.180	
833.72.182	
833.72.183	

HDE 04/2017



732.28.383

HDE 04/2017



732.26.383

HDE 04/2017

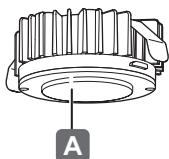
LED 2040/3008

833.72.560	833.72.563	833.75.562
833.72.561	833.75.560	833.75.563
833.72.562	833.75.561	

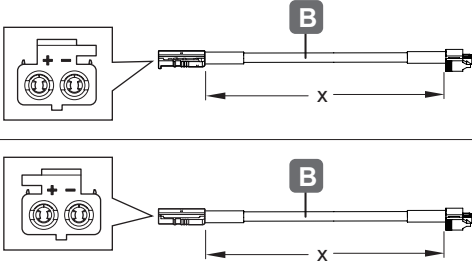
	K	V	W	T _A	
833.72.560	2700	12 V System	1.5	-20 °C – +35 °C -4 °F – +95 °F	Ø 38.5 x 15
833.72.561	3000				
833.72.562	4000				
833.72.563	5000				
833.75.560	2700	24 V System			
833.75.561	3000				
833.75.562	4000				
833.75.563	5000				

732.28.527



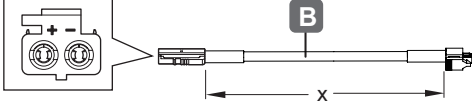



A



B

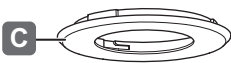
x	12V
1000	833.95.789
2000	833.95.788



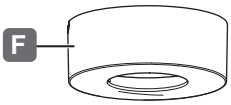
B

x	24V
2000	833.95.791

+



C



F



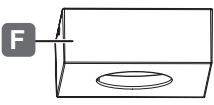
E 2x

833.72.145	☐
833.72.184	☒
833.72.186	☒
833.72.187	☐

833.72.143	☐
833.72.176	☒
833.72.178	☒
833.72.179	☐



D



F



E 2x

833.72.146	☐
833.72.188	☒
833.72.190	☒
833.72.191	☐

833.72.144	☐
833.72.180	☒
833.72.182	☒
833.72.183	☐

HDE 02.03.2022

i

1

35 mm 8 mm

„mm“

732.28.527

HDE 02.03.2022

2



732.28.527

HDE 02.03.2022