









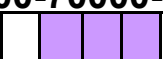





LED Modul with Kelvin / colour code	possible components of batteries and accumulators burning time (approx.) in min as well as light power in Lux (approx. values only in the variants we recommend- shaded yellow)				
Warning: The first field is always WHITE!	3 piece AAA short tube with battery holder	1 piece 18650 short tube with space holder	1 piece 26650 / 21700 short tube	3 piece 21700 battery tube short compact	3 piece 26650 tank with umbilical (only until 2018)
1500-25000-10 with 5900 K 	yes ca. 20000 Lux 60-120 min	yes	yes 25000 Lux 240-480 min	yes 25000 Lux 750-950 min	yes 25000 Lux 750-950 min
1500-35000-15 with 5900 K 	yes	yes	yes 35000 Lux 180-360 min	yes 35000 Lux 540-740 min	yes 35000 Lux 540-740 min
1500-60000-10 with 5900 K 	yes	yes	yes 60000 Lux 90-180 min	yes 60000 Lux 270-470 min	yes 60000 Lux 270-470 min
3600-50000-5 with 5500 K 	yes	yes	yes 50000 Lux 90-180 min	yes 50000 Lux 270-470 min	yes 50000 Lux 270-470 min
3600-50000-15 with 5500 K 	yes	yes	yes 50000 Lux 90-180 min	yes 50000 Lux 270-470 min	yes 50000 Lux 270-470 min
3600-40000-15 with 4500 K 	yes	yes	yes 40000 Lux 90-180 min	yes 40000 Lux 270-470 min	yes 40000 Lux 270-470 min
3600-40000-15 with 3500 K 	yes	yes	yes 40000 Lux 90-180 min	yes 40000 Lux 270-470 min	yes 40000 Lux 270-470 min
3600-2000-80 with 5500 K 	no	yes	yes 2000 Lux 90-180 min	yes 2000 Lux 270-470 min	yes 2000 Lux 270-470 min
3600-2000-80 with 4500 K 	no	yes	yes 2000 Lux 90-180 min	yes 2000 Lux 270-470 min	yes 2000 Lux 270-470 min
3600-2000-80 with 3500 K 	no	yes	yes 2000 Lux 90-180 min	yes 2000 Lux 270-470 min	yes 2000 Lux 270-470 min
4200-70000-10 with 5500 K 	yes	yes	yes 70000 Lux 90-180 min	yes 70000 Lux 270-470 min	yes 70000 Lux 270-470 min

2000-70000-5 with 5900 K 	yes	yes	yes 70000 Lux 90-180 min	yes 70000 Lux 270-470 min	yes 70000 Lux 270-470 min
3600-45000-15 with 5000-5500K 	yes	yes	yes 45000 Lux 90-180 min	yes 45000 Lux 270-470 min	yes 45000 Lux 270-470 min
4200-2000-80 with 5500 K 	no	yes	yes 2000 Lux 90-180 min	yes 2000 Lux 270-470 min	yes 2000 Lux 270-470 min

Information to the burning time: The indication of e.g. 120 - 240 min means: 120 minutes of good light output, 240 minutes of complete burning time (light is slowly getting darker)

Other formats according to the table are possible, but then with significantly less light than in the recommended assemblies!