

LED48 / LED60 GU10

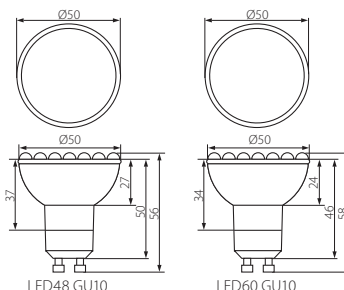
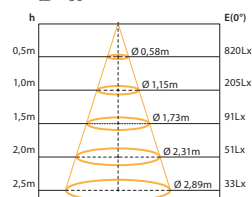
Lampa z diodami LED / LED lamp

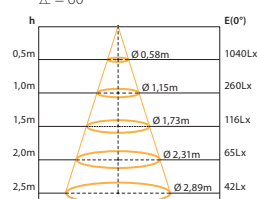


LED48 GU10



LED60 GU10


rozsył światła / light distribution
 $\Delta = 60^\circ$

E(0°) - max natężenie w osi wiązki /
max intensity in beam axis
LED48

rozsył światła / light distribution
 $\Delta = 60^\circ$

E(0°) - max natężenie w osi wiązki /
max intensity in beam axis
LED60

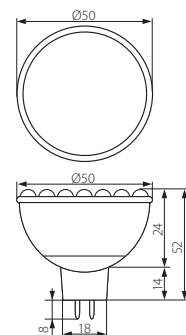
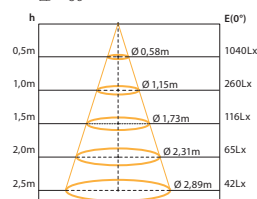
Kanlux	Kanlux	[W]	[W]	LED	Tc [K]	[lm]
LED48 GU10-WW	07670	2,2	2,2 - 19	48	2900-3500	180
LED48 GU10-CW	07671	2,2	2,2 - 19	48	6200-6800	180
LED60 GU10-WW	07830	3	3 - 23	60	2900-3500	230
LED60 GU10-CW	07831	3	3 - 23	60	6200-6800	230


LED60 JCDR

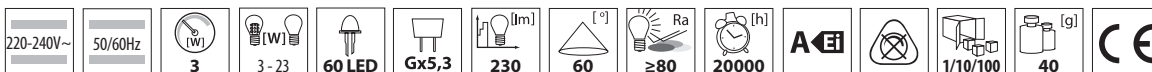
Lampa z diodami LED / LED lamp



LED60 JCDR


rozsył światła / light distribution
 $\Delta = 60^\circ$

E(0°) - max natężenie w osi wiązki /
max intensity in beam axis

Kanlux	Kanlux	Tc [K]
LED60 JCDR-WW	07851	3000-3300
LED60 JCDR-CW	07850	6200-6800



nie stosować do ogólnych celów oświetleniowych / not for general lighting purpose