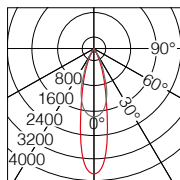




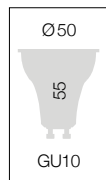
E-CORE PAR16 7,1W FIT

Another product from our PAR family with the bayonet socket, which has even more compact dimensions than the E-CORE PAR16 6,5W FIT. Furthermore, it offers a wider beam angle and significantly higher radiant power.

LIGHT DISTRIBUTION



DIMENSIONS



DIMMABLE



	COLOUR TEMPERATURE	LUMINOUS FLUX	BEAM ANGLE	LUMINOUS INTENSITY	WATTAGE	VOLTAGE 50/60 Hz	Ra (min)	LIFESPAN (L70)	BASE
WARM WHITE									
LDRC0627MU1EUD2	2700 K	345 lm	25°	• 1,320 cd	7.1 W	220 - 240 V	> 80	40,000 h	GU10
LDRC0627WU1EUD2			40°	• 640 cd					
LDRC0630MU1EUD2	3000 K	355 lm	25°	• 1,320 cd	7.1 W	220 - 240 V	> 80	40,000 h	GU10
LDRC0630WU1EUD2			40°	• 640 cd					
NEUTRAL WHITE									
LDRC0640MU1EUD2	4000 K	370 lm	25°	• 1,420 cd	7.1 W	220 - 240 V	> 80	40,000 h	GU10
LDRC0640WU1EUD2			40°	• 680 cd					

Dimmable on suitable dimmers. Please see compatibility list at www.toshiba.eu/lighting

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