

Luxtek®





## LED Retrofit Lamps Dichroic Reflector series

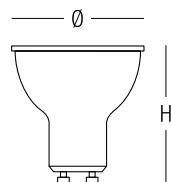
### Technical Advantages

- Long lifespan
- High luminous efficacy
- High energy efficiency
- High colour rendering
- Save 80-90% energy compare with halogen dichroic

### Product features

- Direct replacement of reflector
- Various colour temperatures available
- Excellent heat disperse

Model No.	Energy Class	Lumen	Wattage	Incandescent Equivalent	Colour Temperature	Lifetime	CRI	Voltage	Beam Angle	Dimmable	Base
LPAR16a Flood	A	350 lm	6W	25W	2700 / 3000 K 4000 / 6500 K	15000 hrs	≥80	220~240V	110°	No	GU10
LPAR16b Flood	A	320 lm	4.5W	28W	2700 / 3000 K 4000 / 6500 K	15000 hrs	≥80	220~240V	110°	No	GU10
		400 lm	6W	32W							
LPAR16a1 Spot	A+	200 lm	4W	20W	2700 / 3000 K 4000 / 6500 K	25000 hrs	≥80	220~240V	35°	No	GU10
		250 lm	5W	35W							
LPAR16a2 Spot	A+	300 lm	5W	35W	2700 / 3000 K 4000 / 6500 K	25000 hrs	≥80	220~240V	35°	Optional	GU10
	A	385 lm	6W	50W							
LPAR16b Spot	A+	275 lm	4W	35W	2700 / 3000 K 4000 / 6500 K	15000 hrs	≥80	220~240V	35°	No	GU10



LPAR16a Flood	
GU10	Ø50 x 55 mm
LPAR16b Flood	
GU10	Ø50 x 55 mm

LPAR16a1 Spot	
GU10	Ø50 x 57 mm
LPAR16a2 Spot	
GU10	Ø50 x 55 mm

LPAR16b Spot	
GU10	Ø50 x 51 mm

CE RoHS REACH ErP

Tolerance of product dimension Length ± 2mm / Diameter ± 0.5mm