

TECHNICAL SPECIFICATION

GARDEN LIGHTING

GRF967 LED



Technical data

Nominal voltage:	230V
	50-60Hz
Power of the light source:	6W
Lumens [whole fixture]:	480lm
Colour temperature:	4000-4300K
Case	Aluminium
Diffuser:	Polycarbonate (PC)
Body Colour	Dark grey
Colour rendering index:	Ra≥80
LED driver:	Mounted in the body
Switch on/off:	> 15 000
Average Lifetime:	30 000h
Operating temperature:	20° ÷ + 65°C
Dust and humidity protection level:	IP65
Protection against electric shock:	I
Surface requirements:	Class F
Type Installation:	Surface mounting

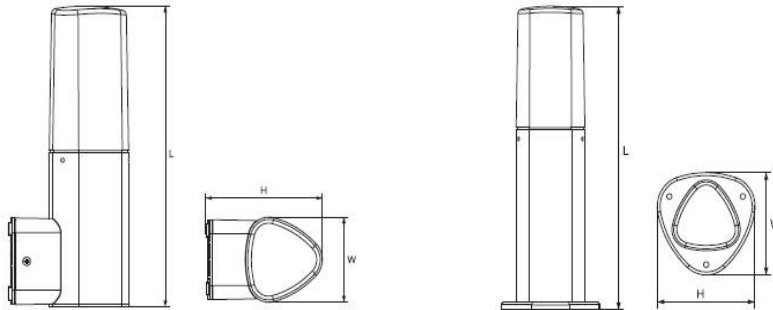
Areas of application

- Suitable for outdoor use
- Gardens
- Parks

Product benefits

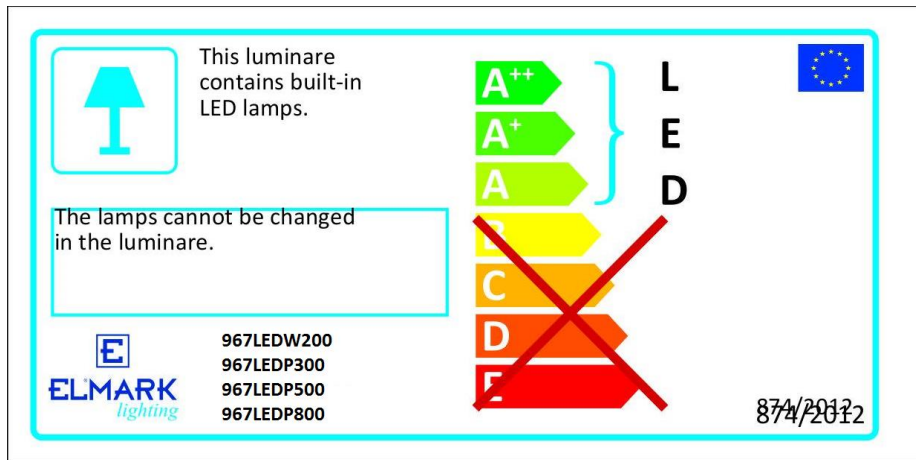
- Low power consumption
- Repeated switch on/off does not affect the lifespan
- Instant light with maximum luminous flux
- Environmentally friendly - no mercury and lead
- No ultraviolet and infrared rays
- Resistant to shock and vibration-free body
- Low heat emission

Variants and dimensions



Model	Watt	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Size			Catalogue number	Packaging (pcs)
					L	W	H		
GRF967-W LED	6W	480	4000-4300	dark grey	199	74	107	967LEDW200	16
GRF967-30 LED	650	480	4000-4300	dark grey	200	102	104	967LEDP300	9
GRF967-50 LED	650	480	4000-4300	dark grey	500	102	104	967LEDP500	9
GRF967-80 LED	650	480	4000-4300	dark grey	800	102	104	967LEDP800	9

Energy efficiency



Barcodes

Barcode	Catalogue number
3800131186300	967LEDW200
3800131186317	967LEDP300
3800131186324	967LEDP500
3800131186331	967LEDP800

Standards

EN 55015

EN 61000-3-2; EN 61000-3-3

EN 61547

EN 60598-1; EN 60598-2-2

