



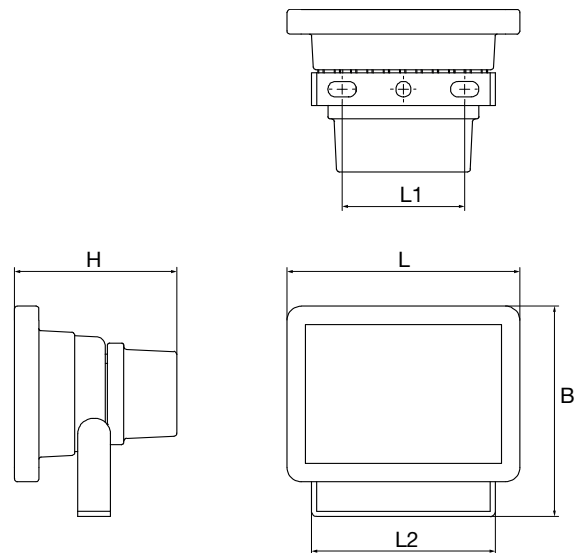
# SEF LED

## Outdoor floodlight

Save Energy Flood LED is an outdoor floodlight with body made of aluminium and a polished diffusing reflector. The screen is made of tempered high transparency glass and the junction box allows the wiring of the fixture without disassembling the light source compartment. This grants a fast and safe installation without endangering the protection degree of the fixture.

### GENERAL SPECIFICATION

- Power** 10, 20, 30, 50 W
- Supply** 220/240 VAC - 50/60 Hz
- Conformity to** EN60598-1; EN60598-2-1; EN 62471
- Protection degree** IP65
- Ambient temp.** -20°C +40°C
- Mounting** Ground or wall
- Body** Die cast aluminium (Bright grey RAL 9006)
- Reflector** Anodized aluminium
- Screen** Tempered high transparency glass
- Power supply** Integrated, Electronic
- Light source** COB LED
- Colour temperature** 4000K
- Life** 35000 h <sup>φ</sup>



Power W	• Dimension (mm) •					Weight kg
	L	B	H	L1	L2	
10	114	85	85	60	98	0,5
20	180	138	104	94	156	1,0
30	225	185	130	146	200	1,7
50	283	234	150	140	245	2,6

## SEF LED REPLACES



**10W**  
50W halogen fixtures



**20W**  
100W halogen fixtures



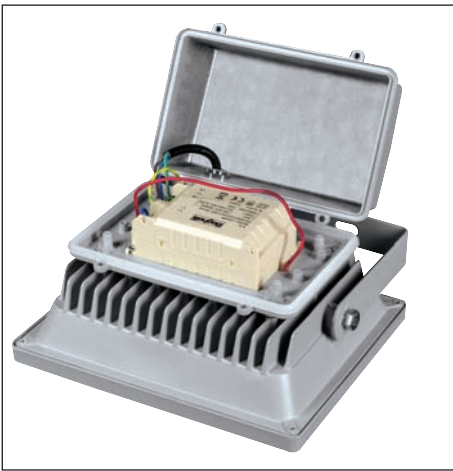
**30W**  
150W halogen fixtures



**50W**  
200W halogen fixtures

## SEF LED

W	Part #	Description	EAN code	Power W	Colour temp.	Ra	Flux (lm)	Lighting efficiency (lm/W)	Energy Class	Packaging single/multi
20	<b>8615</b>	SEF LED IP65 20W 4000K	8002219506542	21	4000K	>70	1900	90	A+	1/8
30	<b>8616</b>	SEF LED IP65 30W 4000K	8002219506559	32	4000K	>70	2650	83	A+	1/8
50	<b>8622</b>	SEF LED IP65 50W 4000K	8002219713285	52	4000K	>70	4200	81	A+	1/4



**Quick wiring  
with junction box separated  
from the light source compartment**

**PART NUMBER 8616**

**30W**

