



RefLED PAR Series

High performance reflector lamps for general and accent lighting



The new **RefLED PAR V2** range offers a combination of robust construction, high energy savings and extremely long life. These new generation PAR lamps are the ideal replacement of traditional PAR lamps and suitable for both general lighting and accent lighting applications.

The **RefLED PAR V2** lamps are available in popular PAR 16, PAR 20, PAR 30 and PAR 38 shapes and compatible with existing fixtures, and last up to twenty times longer than traditional lamps.

The new **RefLED PAR 38 outdoor** lamp is the ideal replacement for traditional PAR lamps thanks to IP65 rating, robust construction and high lumen package.

High energy savings, long lifetime and lower maintenance cost mean a quick return on investment for customers.

The new **RefLED PAR series** achieves up to 90% energy savings compared to incandescent lamps and is backed by a 3 year warranty for complete peace of mind.

RefLED PAR Series

High performance reflector lamps for general and accent lighting

FEATURES

- High performance LED PAR lamps to replace traditional incandescent and halogen lamps
- Reduced visible heatsink from the front
- Up to 90% energy saving
- Mercury free solution
- Lower maintenance cost
- Wide selection of products – PAR 16, PAR 20, PAR 30, PAR 38 and PAR 38 outdoor
- Lifetime: up to 40,000 hours
- High efficacy:
 - o PAR V2 - up to 84lm/W
 - o PAR OD - 88lm/W
- Dimmable on approved dimmers*
- 3 year warranty
- Suitable for general lighting and accent lighting for hotels, restaurants, bars, lobbies, corridors and halls.

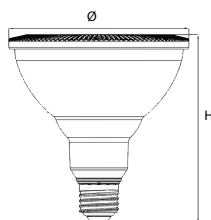
*For a full list of approved dimmers and transformers, please visit our website www.feilosylvania.com



Code	Description	EAN Code	Colour temperature (K)	Watt (W)	Base	Useful Luminous (lm)	Efficiency (lm/W)	Candela (Cd)	Beam (°)	Dim	Life (Hours)	Equivalent wattage	Energy class
RefLED PAR38 OD													
0026708	RefLED PAR38 OD 1400lm DIM 830 36° SL	5410288267081	3000	16	E27	1400	88	4500	36	Yes	30,000	165	A+
0026712	RefLED PAR38 OD 1400lm DIM 840 36° SL	5410288267128	4000	16	E27	1400	88	4500	36	Yes	30,000	165	A+
0026715	RefLED PAR38 OD 1400lm DIM 865 36° SL	5410288267159	6500	16	E27	1400	88	4500	36	Yes	30,000	165	A+
RefLED PAR V2													
0026590	RefLED PAR16 V2 345lm 830 36° SL	5410288265902	3000	5	E14	345	69	580	36	No	15,000	50	A+
0026726	RefLED PAR20 DIM V2 375lm 830 30° SL	5410288267265	3000	6	E27	375	63	850	30	Yes	40,000	53	A+
0026727	RefLED PAR30 DIM V2 760lm 830 30° SL	5410288267272	3000	9	E27	760	84	1800	30	Yes	40,000	89	A+
0026728	RefLED PAR38 DIM V2 1035lm 830 30° SL	5410288267289	3000	14	E27	1035	74	2500	30	Yes	40,000	120	A+

Dimensions (mm)

	Ø	H
RefLED PAR16 V2	50	85
RefLED PAR20 V2	63	86
RefLED PAR30 V2	96	92
RefLED PAR38 V2	121	130
RefLED PAR38 OD	120	130



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Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania Europe Ltd.

by **FEILO SYLVANIA**