FlexLED

Features and Benefits

- High quality vibrant light
- Exceptional thermal management
- Dimmable**
- High CRI
- Environmentally safe – no mercury content
- No UV emissions – provides cool light with no fading or discoloration
- Suitable for use in wet locations (NEMA 4/ IP65-PAR30LN and PAR38)
- Visit our website for a complete listing of all FLEXLED ENERGY STAR qualified products
- c UL us, Hg, RoHS, FC

PAR20



MOL = 3 11/32 in. (85 mm)
Dia. = 2 9/16 in. (65 mm)

PAR30LN



MOL = 4 17/32 in. (115 mm)
Dia. = 3 3/4 in. (95 mm)

PAR38



MOL = 5 1/8 in. (130 mm)
Dia. = 4 23/32 in. (120 mm)

Order code	Description	Watts (W)	Base	Volts (VAC)	Colour temp. (K)	CRI	Average life[1] (hrs)	Initial lumens* (lm)	Beam angle (°)	CBCP (cd)	Halogen equivalent (W)	Dimmable (Yes/No)	Case qty
PAR20													
61481	LED/PAR20/8W/NFL/27K/25M/25/D/FLEX	8	E26	120	2 700	85	50 000	325	25	1 175	50	Y	24
59902	LED/PAR20/8W/NFL/30K/25M/25/D/FLEX	8	E26	120	3 000	85	50 000	342	25	1 439	50	Y	24
59903	LED/PAR20/8W/NFL/40K/25M/25/D/FLEX	8	E26	120	4 000	86	50 000	384	25	1 238	50	Y	24
59904	LED/PAR20/8W/NFL/50K/50M/25/D/FLEX	8	E26	120	5 000	68	50 000	488	25	2 097	50	Y	24
PAR20HO													
61483	LED/PAR20HO/8W/NFL/27K/50M/25/D/FLEX	8	E26	120	2 700	85	50 000	415	25	1 350	50	Y	24
61484	LED/PAR20HO/8W/NFL/30K/50M/25/D/FLEX	8	E26	120	3 000	87	50 000	385	25	1 493	50	Y	24
PAR30LN													
61499	LED/PAR30LN/15W/NFL/27K/25M/25/D/FLEX	15	E26	120	2 700	85	50 000	714	25	2 821	75	Y	24
59906	LED/PAR30LN/15W/NFL/30K/25M/25/D/FLEX	15	E26	120	3 000	85	50 000	789	25	4 300	75	Y	24
61191	LED/PAR30LN/15W/FL/30K/25M/40/D/FLEX	15	E26	120	3 000	87	50 000	748	40	1 437	75	Y	24
59907	LED/PAR30LN/15W/NFL/40K/50M/25/D/FLEX	15	E26	120	4 000	87	50 000	832	25	4 582	75	Y	24
59908	LED/PAR30LN/15W/NFL/50K/50M/25/D/FLEX	15	E26	120	5 000	68	50 000	1 087	25	4 867	75	Y	24
PAR30LNHO													
61500	LED/PAR30LNHO/18W/NFL/27K/50M/25/D/FLEX	18	E26	120	2 700	82	50 000	992	25	5 351	90	Y	24
61502	LED/PAR30LNHO/18W/FL/27K/50M/40/D/FLEX	18	E26	120	2 700	82	50 000	983	40	1 824	90	Y	24
61501	LED/PAR30LNHO/18W/NFL/30K/50M/25/D/FLEX	18	E26	120	3 000	84	50 000	1 040	25	5 183	90	Y	24
61503	LED/PAR30LNHO/18W/FL/30K/50M/40/D/FLEX	18	E26	120	3 000	83	50 000	1 045	40	2 004	90	Y	24
PAR38													
61456	LED/PAR38/18W/NFL/27K/50M/25/D/FLEX	18	E26	120	2 700	85	50 000	850	25	3 493	90	Y	24
61192	LED/PAR38/18W/FL/27K/50M/40/D/FLEX	18	E26	120	2 700	85	50 000	864	40	1 568	90	Y	24
59912	LED/PAR38/18W/NFL/30K/25M/25/D/FLEX	18	E26	120	3 000	86	50 000	894	25	4 736	90	Y	24
61193	LED/PAR38/18W/FL/30K/25M/40/D/FLEX	18	E26	120	3 000	85	50 000	949	40	1 826	90	Y	24
59913	LED/PAR38/18W/NFL/40K/50M/25/D/FLEX	18	E26	120	4 000	88	50 000	992	25	4 099	90	Y	24
61491	LED/PAR38/18W/FL/40K/50M/40/D/FLEX	18	E26	120	4 000	88	50 000	964	40	1 885	90	Y	24
59914	LED/PAR38/18W/NFL/50K/50M/25/D/FLEX	18	E26	120	5 000	66	50 000	1 339	25	6 000	90	Y	24
PAR38HO													
61504	LED/PAR38HO/24W/NFL/27K/30M/25/D/FLEX	24	E26	120	2 700	82	30 000	1 196	25	6 700	120	Y	24
61494	LED/PAR38HO/24W/FL/27K/30M/40/D/FLEX	24	E26	120	2 700	82	30 000	1 226	40	2 250	120	Y	24
61505	LED/PAR38HO/24W/NFL/30K/30M/25/D/FLEX	24	E26	120	3 000	85	30 000	1 300	25	5 200	120	Y	24
61495	LED/PAR38HO/24W/FL/30K/30M/40/D/FLEX	24	E26	120	3 000	83	30 000	1 341	40	2 679	120	Y	24

[1] Life rating based on L70 lumen depreciation design criteria. Average life of lamps that have been approved for ENERGY STAR early submission or complete submission can vary. ENERGY STAR early submission dictates that manufacturers can only claim 25 000 hour life with 3 000 hour actual life test data, 6 000 hour LM-80 data and in-situ temperature measurements. Once a product has been fully qualified, manufacturers may increase the lifetime of a product by demonstrating full compliance with the ENERGY STAR criteria at the new lifetime with Lumen Maintenance at the minimum required test period.
** Typical lumens +/- 5%*
*** For a complete list of compatible dimmers please visit www.standardpro.com*