



01

PAR20 240VAC, E27 Base, 2W Type

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR20W6AD36R	Warm White	36	50±3	3000K	59±3
	L-PAR20WAD36R	Cool White	36	50±3	8000K	65±3


02

PAR30 240VAC, E27 Base, 4W Type

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR30W6AD50R	Warm White	50	50±3	3000K	80±3
	L-PAR30WAD50R	Cool White	50	50±3	8000K	90±3


03

PAR38 240VAC, E27 Base, 6W Type

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR38W6AD70R	Warm White	70	50±3	3000K	108±3
	L-PAR38WAD70R	Cool White	70	50±3	8000K	125±3


04

PAR38 240VAC, E27 Base, 8W Type

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR38W6AD120R	Warm White	120	50±3	3000K	192±3
	L-PAR38WAD120R	Cool White	120	50±3	8000K	208±3


05

PAR20 100-240VAC, E27 Base, 4W High Power Type

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR20HW6AH1W4R	Warm White	4	60±3	3000K	192±3
	L-PAR20HWAH1W4R	Cool White	4	60±3	6000K	224±3


05

PAR20 100-240VAC, E27 Base, 6W High Power Type

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR20HW6AH1W6R	Warm White	6	60±3	3000K	288±3
	L-PAR20HWAH1W6R	Cool White	6	60±3	6000K	336±3


07

**PAR30 100-240VAC, E27 Base, 5W High Power Type**

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR30HW6AH1W5R	Warm White	5	60±3	3000K	240±3
	L-PAR30HWAH1W5R	Cool White	5	60±3	6000K	281±3


08

**PAR30 100-240VAC, E27 Base, 7W High Power Type**

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR30HW6AH1W7R	Warm White	7	60±3	3000K	336±3
	L-PAR30HWAH1W7R	Cool White	7	60±3	6000K	392±3


09

**PAR38 100-240VAC, E27 Base, 9W High Power Type**

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR38HW6AH1W9R	Warm White	9	60±3	3000K	432±3
	L-PAR38HWAH1W9R	Cool White	9	60±3	6000K	504±3

10

**PAR38 100-240VAC, E27 Base, 9W High Power Type**

	Model No.	Color	LED Q'ty	Viewing Angle	Color Temperature (kelvin)	Luminosity (lm)
	L-PAR38HW6AH1W12R	Warm White	12	60±3	3000K	576±3
	L-PAR38HWAH1W12R	Cool White	12	60±3	6000K	672±3