

# LED LAMP

VIVID Series



## LED PAR38, PAR30, PAR20 VIV-PAR38/I90, PAR30LN/I90, PAR20/I90



3-year limited warranty

Operating temperature range -40° C ~ +45° C

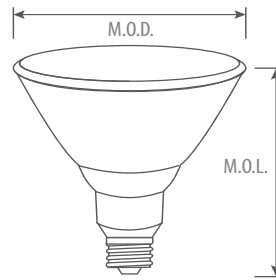


### Features & Benefits

- Glass lens with perfect light distribution
- cETL listed, Energy Star\*
- High CRI (90+), dimmable
- 25,000 hrs average life
- Enclosed fixture application, wet location approved
- White and black housing selection

\*For applicable models, see product specification below

### Dimensional Drawing



	M.O.D.	M.O.L.
PAR38	4.8"	5.31"
PAR30LN	3.74"	4.84"
PAR20	2.47"	3.46"

### Ordering Information Example: VIV-PAR38/I90/16W/30/WFL40/D/BK

Family Name	Lamp Type	CRI	Wattage	CCT	Beam Angle	Dimmable	Finish/ Housing
VIV (Vivid)	PAR38 PAR30LN (PAR30 Long neck) PAR20	90 (CRI 90+)	7W (PAR20) 12W (PAR30) 16W (PAR38)	27 (2700K) 30 (3000K) 35 (3500K) 40 (4000K) 50 (5000K)	FL25 (25°) WFL40 (40°)	D (Dimmable)	BK (Black) Blank (White)

### Product Specification

Ordering Code	Energy Star	Model Number	Wattage (W)	Base	Voltage (V)	Hour Rating	Beam Angle	Initial Lumens(lm)	CCT(K)	CRI	C.B.C.P. (cd)	Enclosed Fixture Application	Wet Location	M.O.D. (inch)	M.O.L. (inch)	Case QTY.
1753203	Y	VIV-PAR38/I90/16W/30/WFL40/D	16	E26	120	25,000	40°	1400	3000	90	2270	Y	Y	4.8	5.31	20
1753301	Y	VIV-PAR38/I90/16W/35/WFL40/D	16	E26	120	25,000	40°	1400	3500	90	2270	Y	Y	4.8	5.31	20
1753402	Y	VIV-PAR38/I90/16W/40/WFL40/D	16	E26	120	25,000	40°	1400	4000	90	2270	Y	Y	4.8	5.31	20
1753501	Y	VIV-PAR38/I90/16W/50/WFL40/D	16	E26	120	25,000	40°	1400	5000	90	2270	Y	Y	4.8	5.31	20

# LED PAR38, PAR30, PAR20

## VIV-PAR38/I90, PAR30LN/I90, PAR20/I90

Ordering Code	Energy Star	Model Number	Wattage (W)	Base	Voltage (V)	Hour Rating	Beam Angle	Initial Lumens(lm)	CCT(K)	CRI	C.B.C.P. (cd)	Enclosed Fixture Application	Wet Location	M.O.D. (inch)	M.O.L. (inch)	Case QTY.
1753302	Y	VIV-PAR38/I90/16W/35/FL25/D	16	E26	120	25,000	25°	1400	3500	90	3563	Y	Y	4.8	5.31	20
1753403	Y	VIV-PAR38/I90/16W/40/FL25/D	16	E26	120	25,000	25°	1400	4000	90	3563	Y	Y	4.8	5.31	20
1753204	-	VIV-PAR38/I90/16W/30/WFL40/D/BK	16	E26	120	25,000	40°	1400	3000	90	2270	Y	Y	4.8	5.31	20
1753205	-	VIV-PAR38/I90/16W/30/FL25/D/BK	16	E26	120	25,000	25°	1400	3000	90	3563	Y	Y	4.8	5.31	20
1752225	Y	VIV-PAR30LN/I90/12W/30/WFL40/D	12	E26	120	25,000	40°	840	3000	90	1315	Y	Y	3.74	4.84	30
1752424	Y	VIV-PAR30LN/I90/12W/40/WFL40/D	12	E26	120	25,000	40°	840	4000	90	1315	Y	Y	3.74	4.84	30
1752514	Y	VIV-PAR30LN/I90/12W/50/WFL40/D	12	E26	120	25,000	40°	840	5000	90	1315	Y	Y	3.74	4.84	30
1752226	-	VIV-PAR30LN/I90/12W/30/WFL40/D/BK	12	E26	120	25,000	40°	840	3000	90	1315	Y	Y	3.74	4.84	30
1752227	Y	VIV-PAR30LN/I90/12W/30/FL25/D	12	E26	120	25,000	25°	840	3000	90	2910	Y	Y	3.74	4.84	30
1752104	Y	VIV-PAR20/I90/7W/27/WFL40/D	7	E26	120	25,000	40°	500	2700	90	593	Y	Y	2.47	3.46	50
1752211	Y	VIV-PAR20/I90/7W/30/WFL40/D	7	E26	120	25,000	40°	500	3000	90	593	Y	Y	2.47	3.46	50
1752409	Y	VIV-PAR20/I90/7W/40/WFL40/D	7	E26	120	25,000	40°	500	4000	90	593	Y	Y	2.47	3.46	50
1752506	Y	VIV-PAR20/I90/7W/50/WFL40/D	7	E26	120	25,000	40°	500	5000	90	593	Y	Y	2.47	3.46	50
1752228	-	VIV-PAR20/I90/7W/30/WFL40/D/BK	7	E26	120	25,000	40°	500	3000	90	593	Y	Y	2.47	3.46	50