

Project Name:	Type:
Part Number:	Date:

VALUE SELECT PAR FAMILY

FEATURES

- Suitable to replace 50W, 75W, 120W halogen
- Smooth dimming with existing dimmers*
- Compact size 1:1 halogen form factor
- Narrow & flood beam angles
- Suitable for use in wet locations
- Operating temperature: -4°F / -20°C to +95°F / +35°C
- Rated Lifetime (L70): 25,000hrs
- 3 years limited warranty



SPECIFICATIONS

Product	Model	Equiv.	Wattage (W)	CCT	Lumens	Efficacy (LPW)	Input Voltage	Beam Angle	CBCP (cd)	CRI	Dim.*	Power Factor	Base	Fixture Rating	ES
34933	5.5PAR20DIM/830NF25/N	50W	5.5	3000K	525	95	120V	25°	1180	82	Yes	0.7	E26	Non-Enclosed	-
34934	5.5PAR20DIM/830FL40/N	50W	5.5	3000K	525	95	120V	40°	595	82	Yes	0.7	E26	Non-Enclosed	-
34935	5.5PAR20DIM/840NF25/N	50W	5.5	4000K	525	95	120V	25°	1180	82	Yes	0.7	E26	Non-Enclosed	-
34936	5.5PAR20DIM/840FL40/N	50W	5.5	4000K	525	95	120V	40°	595	82	Yes	0.7	E26	Non-Enclosed	-
34937	10PAR30DIM/830NF25/N	75W	10	3000K	950	95	120V	25°	2910	82	Yes	0.7	E26	Non-Enclosed	-
34938	10PAR30DIM/830FL40/N	75W	10	3000K	950	95	120V	40°	1315	82	Yes	0.7	E26	Non-Enclosed	-
34939	10PAR30DIM/840NF25/N	75W	10	4000K	950	95	120V	25°	2910	82	Yes	0.7	E26	Non-Enclosed	-
34940	10PAR30DIM/840FL40/N	75W	10	4000K	950	95	120V	40°	1315	82	Yes	0.7	E26	Non-Enclosed	-
34941	10PAR30SNDIM/830NF25/N	75W	10	3000K	950	95	120V	25°	2910	82	Yes	0.7	E26	Non-Enclosed	-
34942	10PAR30SNDIM/830FL40/N	75W	10	3000K	950	95	120V	40°	1315	82	Yes	0.7	E26	Non-Enclosed	-
34943	10PAR30SNDIM/840NF25/N	75W	10	4000K	950	95	120V	25°	2910	82	Yes	0.7	E26	Non-Enclosed	-
34944	10PAR30SNDIM/840FL40/N	75W	10	4000K	950	95	120V	40°	1315	82	Yes	0.7	E26	Non-Enclosed	-
34945	13.5PAR38DIM/830NF25/N	120W	13.5	3000K	1280	95	120V	25°	5385	82	Yes	0.7	E26	Non-Enclosed	-
34946	12PAR38DIM/830FL40/N	120W	12	3000K	1150	95	120V	40°	2235	82	Yes	0.7	E26	Non-Enclosed	-
34947	13.5PAR38DIM/840NF25/N	120W	13.5	4000K	1280	95	120V	25°	5385	82	Yes	0.7	E26	Non-Enclosed	-
34948	12PAR38DIM/840FL40/N	120W	12	4000K	1150	95	120V	40°	2235	82	Yes	0.7	E26	Non-Enclosed	-

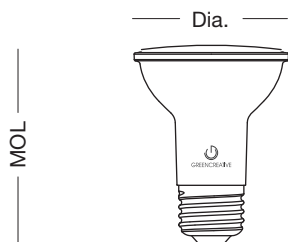
* This lamp might not be compatible with all dimmers. Please visit www.greencreative.com for compatibility information.



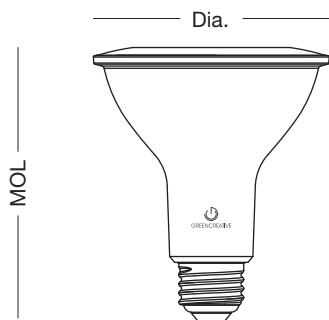
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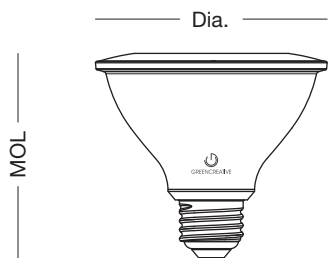
DIMENSIONS & WEIGHT



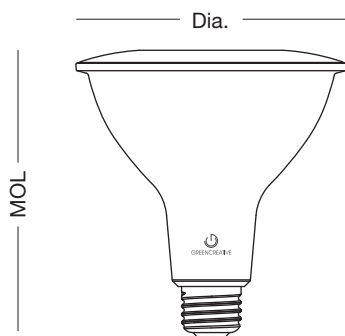
Model	Base	MOL	Dia.	Weight
5.5PAR20DIM/830NF25/N	E26	3-3/16"	2-1/2"	0.09lb
5.5PAR20DIM/830FL40/N	E26	3-3/16"	2-1/2"	0.09lb
5.5PAR20DIM/840NF25/N	E26	3-3/16"	2-1/2"	0.09lb
5.5PAR20DIM/840FL40/N	E26	3-3/16"	2-1/2"	0.09lb



Model	Base	MOL	Dia.	Weight
10PAR30DIM/830NF25/N	E26	4-3/8"	3-3/4"	0.26lb
10PAR30DIM/830FL40/N	E26	4-3/8"	3-3/4"	0.21lb
10PAR30DIM/840NF25/N	E26	4-3/8"	3-3/4"	0.26lb
10PAR30DIM/840FL40/N	E26	4-3/8"	3-3/4"	0.21lb



Model	Base	MOL	Dia.	Weight
10PAR30SNDIM/830NF25/N	E26	3-3/8"	3-3/4"	0.26lb
10PAR30SNDIM/830FL40/N	E26	3-3/8"	3-3/4"	0.21lb
10PAR30SNDIM/840NF25/N	E26	3-3/8"	3-3/4"	0.26lb
10PAR30SNDIM/840FL40/N	E26	3-3/8"	3-3/4"	0.21lb



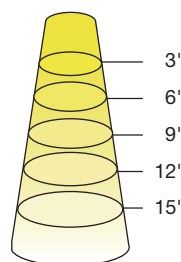
Model	Base	MOL	Dia.	Weight
13.5PAR38DIM/830NF25/N	E26	5-1/8"	4-3/4"	0.39lb
12PAR38DIM/830FL40/N	E26	5-1/8"	4-3/4"	0.32lb
13.5PAR38DIM/840NF25/N	E26	5-1/8"	4-3/4"	0.39lb
12PAR38DIM/840FL40/N	E26	5-1/8"	4-3/4"	0.32lb



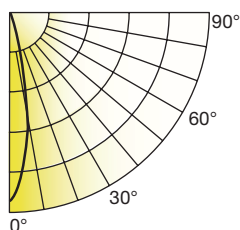
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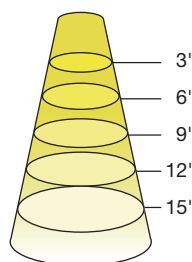
ILLUMINANCE & CANDELA DISTRIBUTION

5.5PAR20DIM/830NF25/N

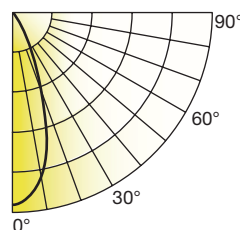
Diameter	Footcandles
1.3	131
2.7	33
4.0	15
5.3	8
6.7	5



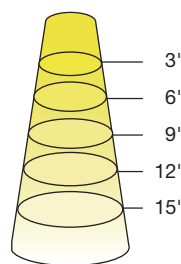
Degree	Candela
0	1180
5	1088
15	511
25	188
35	83
45	31

5.5PAR20DIM/830FL40/N

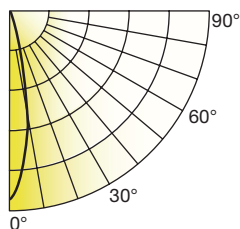
Diameter	Footcandles
2.2	66
4.4	17
6.6	7
8.7	4
10.9	3



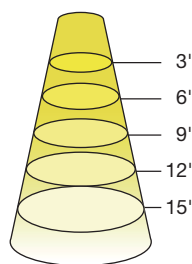
Degree	Candela
0	595
5	339
15	249
25	104
35	48
45	24

10PAR30DIM/830NF25/N

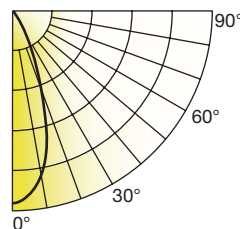
Diameter	Footcandles
1.3	323
2.7	81
4.0	36
5.3	20
6.7	13



Degree	Candela
0	2910
5	2857
15	1908
25	920
35	429
45	175

10PAR30DIM/830FL40/N

Diameter	Footcandles
2.2	146
4.4	37
6.6	16
8.7	9
10.9	6



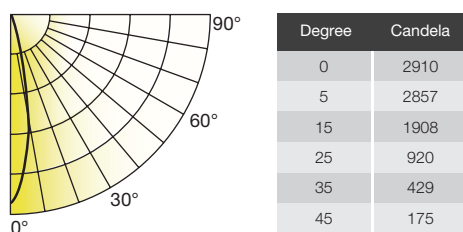
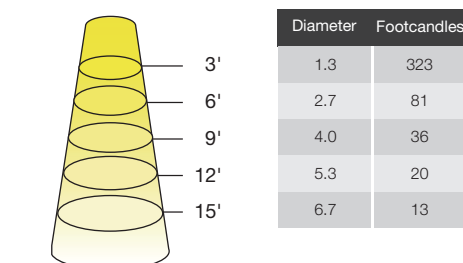
Degree	Candela
0	1315
5	1227
15	395
25	162
35	72
45	35



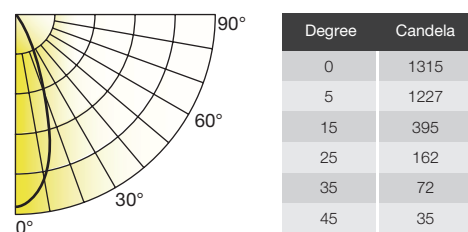
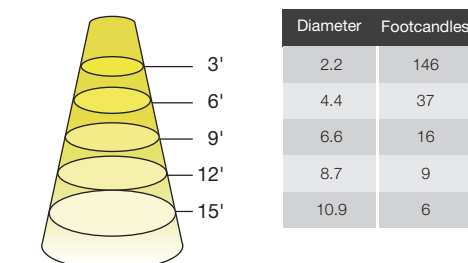
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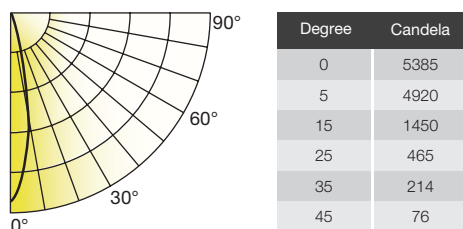
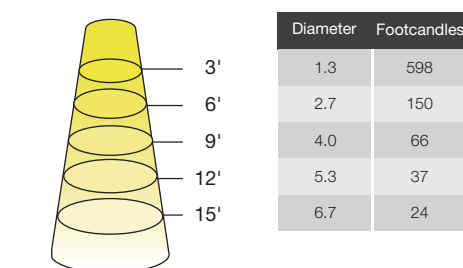
10PAR30SNDIM/830NF25/N



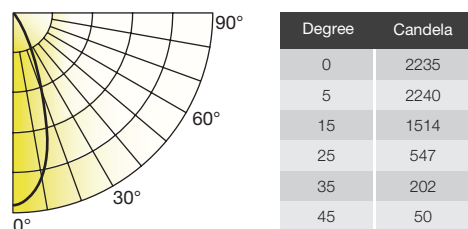
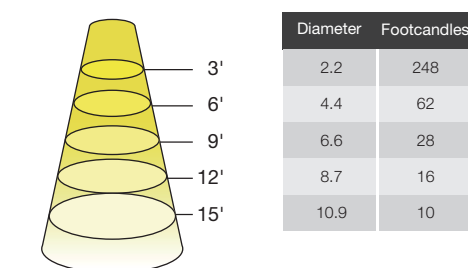
10PAR30SNDIM/830FL40/N



13.5PAR38DIM/830NF25/N



12PAR38DIM/830FL40/N



For other CCT use the following multiplier: 4000K 1.00