

OOLV.E330248 - Lamps, Self-ballasted, Light-emitting-diode Type

Lamps, Self-ballasted, Light-emitting-diode Type

See General Information for Lamps, Self-ballasted, Light-emitting-diode Type

IDEAL INDUSTRIES LIGHTING LLC, DBA CREE LIGHTING

4401 SILICON DRIVE
DURHAM, NC 27703 USA

E330248

Trademark and/or Tradename: **CREE**  **LIGHTING** 

LED lamps, Model(s) BA19-04527#

LED Lamps, Model(s) BA19-04527OMB-xxxxxx-3

LED lamps, Model(s) BA19-04527OMF, BA19-04527OMF-xxxxxx-3

LED Lamps, Model(s) BA19-04527OMN

LED lamps, Model(s) BA19-04550 #

LED Lamps, Model(s) BA19-04550OMB-xxxxxx-3

LED lamps, Model(s) BA19-04550OMF, BA19-04550OMF-xxxxxx-3, BA19-08027#

LED Lamps, Model(s) BA19-08027OMB-xxxxxx-3

LED lamps, Model(s) BA19-08027OMF, BA19-08050OMF, BA19-08027OMF-xxCxxx-1, BA19-08027OMF-xxxxxx-3

LED Lamps, Model(s) BA19-08027OMN

LED lamps, Model(s) BA19-08050#

LED Lamps, Model(s) BA19-08050OMB-xxxxxx-3

LED lamps, Model(s) BA19-08050OMF-xxCxxx-1, BA19-08050OMF-xxxxxx-3

LED Lamps, Model(s) BA19-11027

LED lamps, Model(s) BA19-11027OMF-xxxxxx-2 (a), BA19-11050 #, BA19-11050OMF-xxxxxx-2 (a), BA21-16027OMF-xxDxx-1, BA21-16050OMF-xxDxx-1, BA21-16027OMF-xxDxx-2, BA21-16027OMF-xxWxx-1, BA21-16027OMF-xxWxx-2, BA21-16050OMF-xxDxx-2, BA21-16050OMF-xxWxx-1, BA21-16050OMF-xxWxx-2, BB13-02027OMC-xxxxxx-1Cxxx, BB13-03527OMC-xxxxxx-1Cxxx, BBR30-06527xxF-xxxxxx-1, BBR30-06527xxF-xxxxxx-3, BBR30-06550xxF-xxxxxx-3, BBR30-06527xxF-xxxxxx-4, BBR30-06527xxN-xxxxxx-3, BBR30-06527xxx-xxxx-1 (-2 or -3) \$, BBR30-06550xxF-xxxxxx-1, BBR30-06550xxF-xxxxxx-4, BBR40-07627xxx-xxxxxx-1, BBR40-07650xxx-xxxxxx-1, BPAR30L-xxxxxxx-xxxxxx-1(a), BPAR30S-xxxxxxx-xxxxxx-1(a), BPAR38-xxxxxxx-xxxxxx-1\$, BPAR38-xxxxxxx-xxxxxx-2\$, LBR30*, LM16-35-xxK-dd (@), LM16-50-xxK-dd (@), LRP38*

LED lamps, Model(s) LRP38-10L-xxK-zzD-yyyy where 'xx' and 'zz' are any alphanumeric not related to safety, and 'yyyy' is blank or 'GU24'

LED lamps, Model(s) LRP38-10L-xxK-zzD-yyyy-ND where 'xx' and 'zz' are any alphanumeric not related to safety, and 'yyyy' is blank or 'GU24'

LED lamps, Model(s) LRP38-14L-xxK-zzD-yyyy-ND, where 'xx' and 'zz' are any alphanumeric not related to safety, and 'yyyy' is blank or 'GU24'

LED lamps, Model(s) MR16-50W-30K-xxD, SA19-04627MDFD-XXXXXX-1-XXX(b), SA19-04650MDFD-XXXXXX-1-XXX(b), SA19-08127MDFD-XXXXXX-1-XXX(b), SA19-08150MDFD-XXXXXX-1-XXX(b), SA19-11027XXXX-XXXXXX-1-XXX, SA19-11050XXXX-XXXXXX-1-XXX, SA21-16027XXXX-XXDXXX-1-XXX, SA21-16027XXXX-XXWXXX-1-XXX, SA21-16050XXXX-XXDXXX-1-XXX, SB13-02427MDCH-xxxxxx-1xxx (a), SB13-03427MDCH-

xxxxxx-1xxx (a), SBR30-06527FLFD-XXXXXX-1-XXX (b), SBR30-06550FLFD-XXXXXX-1-XXX (b), SPAR30L-xxxxxxxx-xxxxxx-1, SPAR30S-xxxxxxxx-xxxxxx-1

Self-Ballasted Lamps, Model(s) C-BR30-A-65W-DIM-XXK (d)

Self-Ballasted Lamps, LED type, Model(s) A19-40W-P1-XXK-E26 (d), A19-60W-B1-XXK-E26, A19-60W-P1-27K-E26, A19-60W-P1-30K-E26, A19-60W-P1-40K-E26, A19-60W-P1-50K-E26, A19-60W-P1-XXK-E26 (d), A19-75W-P1-XXK-E26 (d), A21-100W-P1-XXK-E26 (d), A21-3WAY-P1-XXK-E26 (d), BR30-100W-P1-27K-E26, BR30-100W-P1-30K-E26, BR30-100W-P1-50K-E26, BR30-100W-P1-XXK-E26 (d), BR30-65W-B1-XXK-E26-U2, BR40-120W-P1-XXK-E26 (d)

Self-Ballasted Lamps, LED type, Model(s) C-A19-A-40W-DIM-XXK, C-A19-A-60W-DIM-XXK, C-A19-A-75W-DIM-XXK

Self-Ballasted Lamps, LED type, Model(s) C-A19-A-40W-ND-XXK (a), C-A19-A-60W-ND-XXK (a), C-A19-A-75W-ND-XXK (a), PAR38-150W-P1-30K-40FL-E26-U1, PAR38-150W-P1-XXK-YYFL-E26 (c), R20-50W-P1-XXK-E26 (d), R20-75W-P1-XXK-E26 (d), SB13-05027MDCH-xxxxxx-1xxx, SBR30-065XXFLFH-12DE26-Z (n), SBR30-15027FLFH-XXXXXX-1-XXX, SBR30-15030FLFH-XXXXXX-1-XXX, SBR30-15035FLFH-XXXXXX-1-XXX, SBR30-15040FLFH-XXXXXX-1-XXX, SBR30-15050FLFH-XXXXXX-1-XXX, SBR40-110XXFLFD-12DE26-1 (@), SBR40-110YYFLFD-12DE26-1 (@), SPAR38-150XXYYTD-12DE26-1, TA19-045XXMDFH25-12DE26-1 (d), TA19-08027MDFH25-12DE26-1, TA19-08030MDFH25-12DE26-1, TA19-08050MDFH25-12DE26-1, TA19-080XXMDFH25-12DE26-1 (d), TA19-110XXMDFH25-12DE26-1 (d), TA21-150XXMDFH25-12WE26-1 (d), TA21-160XXMDFH25-12DE26-1 (d), TBR30-06527FLFH25-12DE26-1, TBR30-06530FLFH25-12DE26-1, TBR30-06550FLFH25-12DE26-1, TBR30-065XXFLFH25-12DE26-1 (d), TBR30-14027FLFH25-12DE26-1, TBR30-14030FLFH25-12DE26-1, TBR30-14050FLFH25-12DE26-1, TBR30-140XXFLFH25-12DE26-1 (d), TBR40-180XXFLFH25-12DE26-1 (d), TPAR38-150XXYYFH25-12DE26-1 (c), TPAR38-180XXYYFH25-12DE26-1 (c), TR20-070XXFLFH25-12DE26-1 (d), TR20-098XXFLFH25-12DE26-1 (d), YGA08A63-BR30-8.8W-9XX-Z (n)

Self-Ballasted LED Lamps, Model(s) SBR40-18027FLFH-12DE26-1, SBR40-18030FLFH-12DE26-1, SBR40-18035FLFH-12DE26-1, SBR40-18040FLFH-12DE26-1, SBR40-18050FLFH-12DE26-1, SPAR20-0552740TH-12DE26-1, SPAR20-0553040TH-12DE26-1, SPAR20-0554040TH-12DE26-1, SR20-10027FLFH-12DE26-1, SR20-10030FLFH-12DE26-1, SR20-10035FLFH-12DE26-1, SR20-10040FLFH-12DE26-1, SR20-10050FLFH-12DE26-1, TPAR20-0553040FH25-12DE26-1

Self-ballasted light-emitting-diode (LED) lamps, Model(s) B11-25W-P1-XXK-E12 (d), B11-40W-P1-XXK-E12 (d), B11-60W-P1-XXK-E12 (d), TB11-018XXMDCH15-12DE12-1 (d), TB11-035XXMDCH15-12DE12-1 (d), TB11-050XXMDCH15-12DE12-1 (d)

Model(s) A19-100W-P1-27K-E26-U1, A19-100W-P1-30K-E26-U1, A19-100W-P1-50K-E26-U1, A21-125W-P1-27K-E26-U1, A21-125W-P1-30K-E26-U1, A21-125W-P1-50K-E26-U1, C-A19-A-60W-DIM-27K-GU24, C-A19-A-60W-DIM-30K-GU24, MR16-50W-P1-30K-35FL-GU10, MR16-75W-P1-27K-15SP-GU53-U1, MR16-75W-P1-27K-25NF-GU53-U1, MR16-75W-P1-27K-35FL-GU53-U1, MR16-75W-P1-30K-15SP-GU53-U1, MR16-75W-P1-30K-25NF-GU53-U1, MR16-75W-P1-30K-35FL-GU10, MR16-75W-P1-30K-35FL-GU10-U1, MR16-75W-P1-30K-35FL-GU53-U1

Model(s) MR16-75W-P1-XXK-15SP-GU53 Where XX can be any number to indicate color temperature.

Model(s) MR16-75W-P1-XXK-25NF-GU53 Where XX can be any number to indicate color temperature.

Model(s) MR16-75W-P1-XXK-35FL-GU53 Where XX can be any number to indicate color temperature.

Model(s) PAR20-50W-P1-27K-15SP-E26-U1, PAR20-50W-P1-27K-25NF-E26-U1, PAR20-50W-P1-27K-40FL-E26-U1, PAR20-50W-P1-30K-15SP-E26-U1, PAR20-50W-P1-30K-25NF-E26-U1, PAR20-50W-P1-30K-40FL-E26-U1, PAR20-50W-P1-40K-40FL-E26-U1

Model(s) PAR20-50W-P1-XXK-YYYY-E26 Where XX may be any number to indicate the color temperature and YYYY may be any number to indicate the beam angle.

Model(s) PAR30L-75W-P1-27K-15SP-E26-U1, PAR30L-75W-P1-27K-25NF-E26-U1, PAR30L-75W-P1-27K-40FL-E26-U1, PAR30L-75W-P1-30K-15SP-E26-U1, PAR30L-75W-P1-30K-25NF-E26-U1, PAR30L-75W-P1-30K-40FL-E26-U1, PAR30L-75W-P1-40K-40FL-E26-U1

Model(s) PAR30L-75W-P1-XXK-YYYY-E26 Where XX may be any number to indicate the color temperature and YYYY may be any number to indicate the beam angle.

Model(s) PAR30S-75W-P1-27K-15SP-E26-U1, PAR30S-75W-P1-27K-25NF-E26-U1, PAR30S-75W-P1-27K-40FL-E26-U1, PAR30S-75W-P1-30K-15SP-E26-U1, PAR30S-75W-P1-30K-25NF-E26-U1, PAR30S-75W-P1-30K-40FL-E26-U1, PAR30S-75W-P1-40K-40FL-E26-U1

Model(s) PAR30S-75W-P1-XXK-YYYY-E26 Where XX may be any number to indicate the color temperature and YYYY may be any number to indicate the beam angle.

Model(s) PAR38-120W-P1-27K-15SP-E26-U1, PAR38-120W-P1-27K-25NF-E26-U1, PAR38-120W-P1-27K-40FL-E26-U1, PAR38-120W-P1-30K-15SP-E26-U1, PAR38-120W-P1-30K-25NF-E26-U1, PAR38-120W-P1-30K-40FL-E26-U1, PAR38-120W-P1-40K-40FL-E26-U1

Model(s) PAR38-120W-P1-XXK-YYYY-E26 Where XX may be any number to indicate the color temperature and YYYY may be any number to indicate the beam angle.

Model(s) PAR38-250W-P1-30K-40FL-E26-U1, TA19-16027MDFH25-12DE26-1, TA19-16030MDFH25-12DE26-1, TA19-16050MDFH25-12DE26-1, TA21-20027MDFH25-12DE26-1, TA21-20030MDFH25-12DE26-1, TA21-20050MDFH25-12DE26-1, TB11-03527MDCH25-12DE12-1, TB11-03550MDCH25-12DE12-1, TB11-05027MDCH25-12DE12-1, TB11-05050MDCH25-12DE12-1, TB11-07027MDCH25-12DE12-1, TB11-07050MDCH25-12DE12-1, TPAR20-0553040FH25-12DE26-2, TPAR38-2203040FH25-12DE26-1, TPAR38-2205040FH25-12DE26-1, TR20-14027FLFH25-12DE26-1, TR20-14050FLFH25-12DE26-1

- The model numbers stated may be followed by additional alphanumeric characters not related to safety.

\$ - Where the x employed within the model designation can be any multiple of alphanumeric characters. The model numbers stated may be followed by additional alphanumeric characters not related to safety.

(@) - Where "XX" and "YY" can be any two-digit number which represents color temperature, and "XX" is more than "40" or equal to "40", "YY" is less than "40".

(a) - "x" may be any alphanumeric characters.

(b) - The series of "x" following the model numbers may be any additional alphanumeric characters not related to safety

(c) - Where XX may be any number to indicate the color temperature and YY may be any number to indicate the beam angle.

(d) - Where XX may be any number to indicate the color temperature.

(n) - Where "XX" may be any number indicates the color temperature; "Z" is "1-6" or blank represents different LED manufacture.

* - With or without additional suffixes and/or part designations.

@ - where 'xx' and/or 'dd' are any alphanumeric not related to safety. (*)

A - Where suffix A represents the LED type

ZZ - the first "Z" means the CCT (2700K, 3000K, 4000K, 5000K,6500K), the second "Z" means the shape of diffuser.

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