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

## COMPANY

## BULBRITE INDUSTRIES INC

145 W COMMERCIAL AVE
MOONACHIE, NJ 07074-1704 United States

Trademark and/or Tradename: "BULBRITE"
Note: For additional marking information, refer to the Guide Information Page.

View model for additional information
Model(s): $\underline{291120}$ ㄱ74070, $\underline{776511} \underline{776513}, \underline{776611} \underline{776612}, \underline{776626}, \underline{776627}, \underline{776628}, \underline{776629}, \underline{776631}, \underline{776632}, \underline{776633}, \underline{776634}, \underline{776635}, \underline{776636}, \underline{776637}, \underline{776638}, \underline{776671}, \underline{776679}$ $\underline{776688}, \underline{776689}, \underline{776690}, \underline{776691}, \underline{776692}, \underline{776693}, \underline{776694}, \underline{776695}, \underline{776697}, \underline{776698}, \underline{776699}, \underline{776706}, \underline{776707}, \underline{776712}, \underline{776713}, \underline{776714}, \underline{776715}, \underline{776718}, \underline{776719}, \underline{776720}, \underline{776721}$, $\underline{776722}, \underline{776723}, \underline{776724}, \underline{776725}, \underline{776726}, \underline{776727}, \underline{776728}, \underline{776756}, \underline{776763}, \underline{776765}, \underline{776767}, \underline{776768}, \underline{776769}, \underline{776771}, \underline{776772}, \underline{776773}, \underline{776774}, \underline{776775}, \underline{776780}, \underline{776781}, \underline{776787}$, $\underline{776788}, 776791, \underline{776792}, \underline{776800}, \underline{776801}, \underline{776810}, \underline{776813}, \underline{776814}, \underline{776817}, \underline{776818}, \underline{776819}, \underline{776820}, \underline{776851}, \underline{776853}, \underline{776854}, \underline{776855}, \underline{776857}, \underline{776858}, \underline{776859}, \underline{776860}, \underline{776861}$, $\underline{776861}, \underline{776862}, \underline{776864}, \underline{776865}, \underline{776866}, \underline{776869}, \underline{776871}, \underline{776872}, \underline{776873}, \underline{776875}, \underline{776878}, \underline{776879}, \underline{776879}, \underline{776880}, \underline{776881}, \underline{776887}, \underline{776888}, \underline{776889}, \underline{776890}, \underline{776891}, \underline{776892}$, 776897 776898, $\underline{776899}, \underline{776902}, ~ 776903, ~ 776904, ~ 776906, ~ 776907, \underline{776908}, \underline{776909}, \underline{776913}, \underline{776914}, \underline{776917} \underline{776921}, \underline{776922}, \underline{776923}, \underline{865010}, \underline{865012}, \underline{865013}, \underline{865015}, \underline{865018}$, 865019 865021, 865027 865037, G8 TP120-6.5/PAR16 DIM E26 FCOB, K4101, K4102, K4103, K4104, K4105, K4106 K4203, K4204, K5101, K5102, K5103, K5104 LED11BR30/827/D/4, LED11BR30/830/D/4, LED12A19/927/J/D/3, LED12A19/930/J/D/3, LED13BR30/827/D, LED13BR30/830/D, LED13BR30/840/D, LED15BR40/827/D/4, LED15BR40/830/D/4 LED6PAR16FL35/50/830/D/4, LED6PAR16GUFL40/50/830/D/4, LED7MR16FL35/50/927/J/D, LED7MR16FL35/50/927/J/D/4, LED7MR16FL35/50/930/J/D, LED7MR16FL35/50/930/J/D/4, LED7MR16FL35/75/827/D LED7MR16FL35/75/830/D, LED7MR16FL35/75/927/J/D LED7MR16FL35/75/930/J/D, LED7MR16NF25/75/827/D LED7MR16NF25/75/830/D LED7R20/827/D/4, LED7R20/830/D/4, LED8BR30/827/D/4 LED8BR30/830/D/4

Model(s): LED9A19/P60W/9XX/J/D/1P - Where "XX" means CCT (correlated color temperature): XX from 00 to 99.

12V, GU5.3 base, Model(s): LED6MR16FL/30k

LED Lamp, Model(s): LED/1383/30K, LED12A19/27K/D LED12A19WW/D, LED14PAR30NF/30K/D, LED14PAR30NF/40K/D, LED14PAR30WFL/30K/D, LED14PAR30WFL/40K/D LED15BR30/27K/D, LED15BR30WW/D LED15PAR30WW//FL/D, LED20BR40GU24/27K/D, LED20BR40GU24/30K/D LED20PAR38WW/FL/D LED5CTC/27K/D, LED5CTC/27K/E-DIM, LED5CTC/30K/D LED5CTC/30K/E-DIM LED5CTC/D, LED5PAR20 WW/FL/D LED5PAR20 WW/NF/D, LED6MR16FL35/50/827/D LED6MR16FL35/50/830/D, LED6MR16GU/WW/D LED6MR16NF25/50/827/D LED6MR16NF25/50/830/D LED6MR16WW/D, LED7PAR20WW/FL/D, LED8G25/27K/D

LED Lamp, GU10 base, Model(s): LED6PAR16GUFL35/60/827/D, LED6PAR16GUFL35/60/830/D, LED6PAR16GUNF25/60/827/D, LED6PAR16GUNF25/60/830/D
LED Lamp, MR16 base, 12V, 50/60Hz, DC, Model(s): LED8MR16FL35/50/927/J/D, LED8MR16FL35/50/930/J/D LED8MR16NF25/50/927/J/D, LED8MR16NF25/50/930/J/D LED8MR16SP15/50/927/J/D, LED8MR16SP15/50/930/J/D, LED9MR16FL35/75/927/J/D, LED9MR16FL35/75/930/J/D, LED9MR16NF25/75/927/J/D, LED9MR16NF25/75/930/J/D, LED9MR16SP15/75/927/J/D, LED9MR16SP15/75/930/J/D

LED lamps, Model(s): LED6PAR16NF25/60/827/D-SN, LED8MR16FL35/50/927/D, LED8MR16FL35/50/930/D, LED8MR16NF25/50/927/D, LED8MR16NF25/50/930/D
LED Lamps, Model(s): LED16A21/927/J/D/2 LED16A21/930/J/D/2
LED lamps, 120 V ac, E26 base, Model(s): LED10A19/8XX/2-C, LED10PAR30L/FL40/8XX/D-C, LED10PAR30L/NF25/8XX/D-C, LED10PAR30L/WFL60/8XX/D-C, LED10PAR30L/YY/8XX/WD/2, LED10PAR30S/FL40/827/D-C, LED10PAR30S/FL40/830/D-C, LED10PAR30S/FL40/840/D-C, LED10PAR30S/FL40/850/D-C, LED10PAR30S/YY/8XX/WD/2, LED11A19/8XX/D/3, LED12A19/830/3WAY, LED12A19/8XX/3-C, LED12A19/O/27K/D, LED12A19/O/30K/D, LED12A19GU24/27K/D, LED12A19GU24/30K/D, LED12A21/9XX/J/D/2, LED12BR30/8XX/D/3, LED12BR30/8XX/D-C LED12BR40/8XX/4PK, LED12BR40/8XX/D-C, LED12BR40/G/8XX/D-C, LED14BR30/27K/D, LED14BR30/30K/D, LED14BR30GU24/27K/D, LED14BR30GU24/30K/D LED14PAR30NF/L/30K/D LED14PAR30NF/L/40K/D LED14PAR30WFL/L/30K/D, LED14PAR30WFL/L/40K/D, LED15/PAR38/8XX/D-C, LED15A19/8XX/3-C, LED15A19/8XX/D/3, LED15BR40/8XX/D/3, LED15PAR38/8XX/D-C, LED15PAR38/YY/8XX/WD/2, LED15PAR38/YY/9XX/WD/2, LED16A21/8XX/D/2, LED16A21/9XX/J/D/2, LED20BR40/27K/D, LED20BR40/30K/D, LED20PAR38NF/30K/D, LED20PAR38NF/40K/D, LED20PAR38WFL/30K/D LED20PAR38WFL/40K/D, LED5B11/8XX-C, LED6G25/8XX-C, LED6G25/XXK/B, LED6MR16GU/30K/D LED6MR16GU/30K/D-SN, LED6PAR20/YY/9XX/WD/2, LED7PAR20/YY/8XX/WD/2, LED8G25/927/J/F/D, LED8G25/930/J/F/D LED8G25/O/27K/D, LED8PAR20NF/30K/D, LED8PAR20NF/40K/D LED8R20/27K/D, LED8R20/30K/D, LED8R20/9XX/J/D/3, LED9A/827/4PK/2, LED9A/830/4PK/2, LED9A19/827/D/4PK, LED9A19/830/D/4PK, LED9A19/850/D/4PK, LED9A19/8XX/2-C, LED9A19/8XX/3-C, LED9A19/8XX/3-C-4PK, LED9A19/8XX/D/2, LED9A19/8XX/D/2-C, LED9A19/8XX/D/E-C, LED9A19/9XX/D, LED9A19/9XX/D/4PK, LED9A19/9XX/J/D, LED9A19/9XX/J/D/4PK, LED9BR30/8XX/4PK LED9BR30/8XX/D-C, LED9BR30/9XX/D, LED9BR30/9XX/J/D LED9BR40/8XX/D-C

LED lamps, 120 V ac, E26 base, Model(s): LED10PAR30L/B-FLYY/8XX/WD/2 Where XX means CCT (correlated color temperature): XX from... 00 to 99 YY means angle "NFL25/NF25 " "FL40"(NFL25/NF25 means 25degree, FL40 means 40degree)

LED lamps, 120 V ac, E26 base, $\operatorname{Model}(\mathrm{s})$ : LED11A19/PF75W/9XX/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, E26 base, $\operatorname{Model}(s)$ : LED15A19/P100W/9XX/GU24/J/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, E26 base, Model(s): LED15A19/P100W/9XX/J/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, E26 base, Model(s): LED15PAR38/B-FLYY/8XX/WD/2 Where XX means CCT (correlated color temperature): XX from... 00 to 99 YY means angle "NFL25/NF25 $\frac{\pi}{\mathbb{\pi}}$ "FL40"(NFL25/NF25 means 25degree, FL40 means 40degree)

LED lamps, 120 V ac, E26 base, $\operatorname{Model}(\mathrm{s}):$ LED7PAR20/B-FLYY/8XX/WD/2 Where XX means CCT (correlated color temperature): XX from... 00 to 99 YY means angle "NFL25/NF25 " "FL40"(NFL25/NF25 means 25degree, FL40 means 40degree)

LED lamps, 120 V ac, E26 base, $\operatorname{Model}(\mathrm{s}):$ LED7PAR20/B-FLYY/8XX/WD/2 Where XX means CCT (correlated color temperature): XX from... 00 to 99 YY means angle "NFL25/NF25 " "FL40"(NFL25/NF25 means 25degree, FL40 means 40degree).

LED lamps, 120 V ac, E26 base, Model(s): LED9A19/B60W/8XX/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, E26 base, Model(s): LED9A19/PF60W/9XX/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, GU24 base, Model(s): LED9A19/P60W/9XX/GU24/J/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99
LED Lamps, 120V ac, GU10 Base, Model(s): LED6PAR16GUFL40/50/830/D-C
LED lamps, E26 base, Model(s): LED16BR30/C/927/D, LED6PAR16FL35/60/827/D, LED6PAR16FL35/60/830/D, LED6PAR16NF25/60/827/D, LED6PAR16NF25/60/830/D
LED lamps, for 120 V ac, $\operatorname{Model(s):~774106,~LED11PAR38WW/FL/D,~LED11PAR38WW/NF/D,~LED9A19/827/4PK,~LED9A19/827/4PK-T,~LED9A19/830/4PK,~LED9A19/YB~}$ LED9PAR30WW/FL/D LED9PAR30WW/NF/D

LED lamps, GU5.3 base, Model(s): LED8MR16FL35/50/827/D, LED8MR16FL35/50/830/D, LED8MR16FL35/50/850/D, LED8MR16NF25/50/827/D, LED8MR16NF25/50/830/D, LED8MR16NF25/50/850/D, LED8MR16SP15/50/827/D, LED8MR16SP15/50/830/D, LED8MR16WFL50/50/827/D, LED8MR16WFL50/50/830/D LED9MR16FL35/75/827/D, LED9MR16FL35/75/830/D LED9MR16FL35/75/927/D, LED9MR16FL35/75/930/D LED9MR16NF25/75/827/D LED9MR16NF25/75/830/D LED9MR16NF25/75/927/D LED9MR16NF25/75/930/D LED9MR16SP15/75/827/D, LED9MR16SP15/75/830/D LED9MR16WFL50/75/827/D, LED9MR16WFL50/75/830/D

Self-Ballasted Lamps LED type, Model(s): LED6PAR16FL35/60/827/D-SN, LED6PAR16FL35/60/830/D-SN, LED6PAR16FL35/60/840/D-SN, LED6PAR16NF25/60/830/D-SN, LED6PAR16NF25/60/840/D-SN

Self-Ballasted Lamps, LED type, Model(s): LED10PAR30S/FL40/8XX/D-C, LED10PAR30S/NF25/8XX/D-C, LED10PAR30S/WFL60/8XX/D-C, LED10PAR30S/YY/9XX/WD/2, LED14A21/8XX/3WAY/2, LED15BR30/827/D LED15BR30/830/D, LED15BR40/827/4PK, LED15BR40/827/D, LED15BR40/830/4PK, LED15BR40/830/D, LED15PAR30FL/830/D LED15PAR30NF/830/D, LED15PAR30WFL/830/D, LED16A21/8XX/3WAY/2, LED16BR40/830/D, LED16PAR38FL/830/D, LED16PAR38NF/830/D, LED16PAR38WFL/830/D, LED3CTC/E, LED5GU10FL40/50/930/J/D, LED5PAR16GUFL40/35/827/D, LED5PAR16GUFL40/35/830/D, LED5PAR16GUFL40/50/927/J/D, LED5PAR16GUFL40/50/930/J/D, LED5PAR16GUNF25/35/827/D LED5PAR16GUNF25/35/830/D, LED6MR16SW/D/E26, LED6PAR16FL35/50/830/D LED6PAR16FL40/60/830/D LED6PAR16GUFL40/50/827/D LED6PAR16GUFL40/50/830/D, LED7MR16FL/927/D, LED7MR16FL/930/D LED7MR16NF/927/D, LED7MR16NF/930/D LED7R20/827/D, LED7R20/830/D,
LED8PAR16GUFL35/60/927/J/D, LED8PAR16GUFL35/60/930/J/D, LED8PAR16GUNF25/60/927/J/D, LED8PAR16GUNF25/60/930/J/D, LED8PAR20FL/830/D, LED8PAR20NF/830/D, LED8PAR20WFL/830/D LED8R20/830/D LED9A19GU24/827/D LED9A19GU24/835/D, LED9BR30/827/D, LED9BR30/830/D LED9BR30/840/D

Self-Ballasted Lamps, LED type, Model(s): LED5/9/14A21/PF100W/8XX/3WAY/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
Self-Ballasted LED Lamp, Model(s): $\underline{865035, \underline{865036}}$
Tubular LED Lamps as direct replacements for specific fluorescent lamp types, Model(s): LED10T8/48/8YY/DIR - where YY means CCT (correlated color temperature): from 00 to 99

Tubular LED Lamps as direct replacements for specific fluorescent lamp types, Model(s): LED12T8/48/8YY/DIR Where YY means CCT (correlated color temperature): from 00 to 99.

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

COMPANY<br>BULBRITE INDUSTRIES INC<br>145 W COMMERCIAL AVE<br>MOONACHIE, NJ 07074-1704 United States

Marking: Company name model designation, and the Recognized Component Mark
Note: For additional marking information, refer to the Guide Information Page.

View model for additional information
led lamp, Model(s): LED14REC/5/6/9XX/WHRD-G/D - Where "XX" means CCT (correlated color temperature): XX from 00 to 99.
led lamp, Model(s): LED9REC/4/9XX/WHRD-G/D - Where "XX" means CCT (correlated color temperature): XX from 00 to 99. products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

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# Lamps, Self-ballasted, Light-emitting-diode Type Certified for Canada 

## COMPANY

## BULBRITE INDUSTRIES INC

145 W COMMERCIAL AVE
MOONACHIE, NJ 07074-1704 United States

Trademark and/or Tradename: "BULBRITE"
Note: For additional marking information, refer to the Guide Information Page.

View model for additional information
Model(s): $\underline{291120}$ ㄱ74070, $\underline{776511} \underline{776513}, \underline{776611} \underline{776612}, \underline{776626}, \underline{776627}, \underline{776628}, \underline{776629}, \underline{776631}, \underline{776632}, \underline{776633}, \underline{776634}, \underline{776635}, \underline{776636}, \underline{776637}, \underline{776638}, \underline{776671}, \underline{776679}$ $\underline{776688}, \underline{776689}, \underline{776690}, \underline{776691}, \underline{776692}, \underline{776693}, \underline{776694}, \underline{776695}, \underline{776697}, \underline{776698}, \underline{776699}, \underline{776706}, \underline{776707}, \underline{776712}, \underline{776713}, \underline{776714}, \underline{776715}, \underline{776718}, \underline{776719}, \underline{776720}, \underline{776721}$, $776722, \underline{776723}, \underline{776724}, \underline{776725}, \underline{776726}, \underline{776727}, \underline{776728}, \underline{776756}, \underline{776763}, \underline{776765}, \underline{776767}, \underline{776768}, \underline{776769}, \underline{776771}, \underline{776772}, \underline{776773}, \underline{776774}, \underline{776775}, \underline{776780}, \underline{776781}, \underline{776787}$, $\underline{776788}, \underline{776791}, \underline{776792}, \underline{776800}, \underline{776801}, \underline{776810} \underline{776813}, \underline{776814}, \underline{776817}, \underline{776818}, \underline{776819}, \underline{776820}, \underline{776851}, \underline{776853}, \underline{776854}, \underline{776855}, \underline{776857}, \underline{776858}, \underline{776859}, \underline{776860}, \underline{776861}$, 776861, $776862, ~ 776864, ~ 776865, ~ 776866, ~ 776869, ~ 776871, ~ 776872, ~ 776873, ~ 776875, ~ 776878, ~ 776879, ~ 776879, ~ 776880, ~ 776881, ~ 776887, ~ 776888, ~ \underline{776889}, \underline{776890}, \underline{776891}, \underline{776892}$, $\underline{776897} \underline{776898}, \underline{776899} \underline{776902}, \underline{776903}, \underline{776904} \underline{776906}, \underline{776907}, \underline{776908}, \underline{776909}, \underline{776913}, \underline{776914}, \underline{776917}, \underline{776921}, \underline{776922}, \underline{776923}, \underline{865010}, \underline{865012}, \underline{865013}, \underline{865015}, \underline{865018}$, 865019, 865021, 865027 865037, K4101 K4102, K4103, K4104 K4105, K4106, K4203, K4204, K5101 K5102, K5103, K5104 LED11BR30/827/D/4, LED11BR30/830/D/4 LED12A19/927/J/D/3, LED12A19/930/J/D/3, LED13BR30/827/D LED13BR30/830/D, LED13BR30/840/D, LED15BR40/827/D/4 LED15BR40/830/D/4, LED6PAR16FL35/50/830/D/4, LED6PAR16GUFL40/50/827/D/4, LED6PAR16GUFL40/50/830/D/4, LED7MR16FL35/50/927/J/D, LED7MR16FL35/50/927/J/D/4 LED7MR16FL35/50/930/J/D,
LED7MR16FL35/50/930/J/D/4, LED7MR16FL35/75/827/D LED7MR16FL35/75/830/D, LED7MR16FL35/75/927/J/D LED7MR16FL35/75/930/J/D, LED7MR16NF25/75/827/D
LED7MR16NF25/75/830/D LED7R20/827/D/4, LED7R20/830/D/4, LED8BR30/827/D/4 LED8BR30/830/D/4
Model(s): LED9A19/P60W/9XX/J/D/1P - Where "XX" means CCT (correlated color temperature): XX from 00 to 99.

12V, GU5.3 base, Model(s): LED6MR16FL/30k

LED Lamp, Model(s): LED/1383/30K, LED12A19/27K/D LED12A19WW/D, LED14PAR30NF/30K/D, LED14PAR30NF/40K/D, LED14PAR30WFL/30K/D, LED14PAR30WFL/40K/D LED15BR30/27K/D, LED15BR30WW/D LED15PAR30WW//FL/D, LED20BR40GU24/27K/D, LED20BR40GU24/30K/D LED20PAR38WW/FL/D LED5CTC/27K/D, LED5CTC/27K/E-DIM, LED5CTC/30K/D LED5CTC/30K/E-DIM LED5CTC/D, LED5PAR20 WW/FL/D LED5PAR20 WW/NF/D, LED6MR16FL35/50/827/D LED6MR16FL35/50/830/D, LED6MR16GU/WW/D LED6MR16NF25/50/827/D LED6MR16NF25/50/830/D LED6MR16WW/D, LED7PAR20WW/FL/D, LED8G25/27K/D

LED Lamp, GU10 base, Model(s): LED6PAR16GUFL35/60/827/D, LED6PAR16GUFL35/60/830/D, LED6PAR16GUNF25/60/827/D, LED6PAR16GUNF25/60/830/D
LED Lamp, MR16 base, 12V, 50/60Hz, DC, Model(s): LED8MR16FL35/50/927/J/D, LED8MR16FL35/50/930/J/D LED8MR16NF25/50/927/J/D, LED8MR16NF25/50/930/J/D LED8MR16SP15/50/927/J/D, LED8MR16SP15/50/930/J/D, LED9MR16FL35/75/927/J/D, LED9MR16FL35/75/930/J/D, LED9MR16NF25/75/927/J/D, LED9MR16NF25/75/930/J/D, LED9MR16SP15/75/927/J/D, LED9MR16SP15/75/930/J/D

LED lamps, Model(s): LED6PAR16NF25/60/827/D-SN, LED8MR16FL35/50/927/D, LED8MR16FL35/50/930/D, LED8MR16NF25/50/927/D, LED8MR16NF25/50/930/D
LED Lamps, Model(s): LED16A21/927/J/D/2 LED16A21/930/J/D/2
LED lamps, 120 V ac, E26 base, Model(s): LED10A19/8XX/2-C, LED10PAR30L/FL40/8XX/D-C, LED10PAR30L/NF25/8XX/D-C, LED10PAR30L/WFL60/8XX/D-C, LED10PAR30L/YY/8XX/WD/2, LED10PAR30S/FL40/827/D-C, LED10PAR30S/FL40/830/D-C, LED10PAR30S/FL40/840/D-C, LED10PAR30S/FL40/850/D-C, LED10PAR30S/YY/8XX/WD/2, LED11A19/8XX/D/3, LED12A19/830/3WAY, LED12A19/8XX/3-C, LED12A19/O/27K/D, LED12A19/O/30K/D, LED12A19GU24/27K/D, LED12A19GU24/30K/D, LED12A21/9XX/J/D/2, LED12BR30/8XX/D/3, LED12BR30/8XX/D-C, LED12BR40/8XX/4PK, LED12BR40/8XX/D-C, LED12BR40/G/8XX/D-C, LED14BR30/27K/D, LED14BR30/30K/D, LED14BR30GU24/27K/D, LED14BR30GU24/30K/D LED14PAR30NF/L/30K/D LED14PAR30NF/L/40K/D LED14PAR30WFL/L/30K/D, LED14PAR30WFL/L/40K/D, LED15/PAR38/8XX/D-C, LED15A19/8XX/3-C, LED15A19/8XX/D/3, LED15BR40/8XX/D/3, LED15PAR38/8XX/D-C, LED15PAR38/YY/8XX/WD/2, LED15PAR38/YY/9XX/WD/2, LED16A21/8XX/D/2, LED16A21/9XX/J/D/2, LED20BR40/27K/D, LED20BR40/30K/D, LED20PAR38NF/30K/D, LED20PAR38NF/40K/D, LED20PAR38WFL/30K/D LED20PAR38WFL/40K/D, LED5B11/8XX-C, LED6G25/8XX-C, LED6G25/XXK/B, LED6MR16GU/30K/D LED6MR16GU/30K/D-SN, LED6PAR20/YY/9XX/WD/2, LED7PAR20/YY/8XX/WD/2, LED8G25/927/J/F/D, LED8G25/930/J/F/D LED8G25/O/27K/D, LED8PAR20NF/30K/D, LED8PAR20NF/40K/D, LED8R20/27K/D, LED8R20/30K/D, LED8R20/9XX/J/D/3, LED9A/827/4PK/2, LED9A/830/4PK/2, LED9A19/827/D/4PK, LED9A19/830/D/4PK, LED9A19/850/D/4PK, LED9A19/8XX/2-C, LED9A19/8XX/3-C, LED9A19/8XX/3-C-4PK, LED9A19/8XX/D/2, LED9A19/8XX/D/2-C, LED9A19/8XX/D/E-C, LED9A19/9XX/D, LED9A19/9XX/D/4PK, LED9A19/9XX/J/D, LED9A19/9XX/J/D/4PK, LED9BR30/8XX/4PK LED9BR30/8XX/D-C, LED9BR30/9XX/D, LED9BR30/9XX/J/D LED9BR40/8XX/D-C

LED lamps, 120 V ac, E26 base, Model(s): LED10PAR30L/B-FLYY/8XX/WD/2 Where XX means CCT (correlated color temperature): XX from... 00 to 99 YY means angle "NFL25/NF25 " "FL40"(NFL25/NF25 means 25degree, FL40 means 40degree)

LED lamps, 120 V ac, E26 base, Model(s): LED10PAR30S/B-FLYY/8XX/WD/2 Where XX means CCT (correlated color temperature): XX from... 00 to 99 YY means angle "NFL25/NF25 " "FL40"(NFL25/NF25 means 25 degree, FL40 means 40degree)

LED lamps, 120 V ac, E26 base, Model(s): LED11A19/PF75W/9XX/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, E26 base, Model(s): LED15A19/P100W/9XX/GU24/J/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, E26 base, Model(s): LED15A19/P100W/9XX/J/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, E26 base, Model(s): LED15PAR38/B-FLYY/8XX/WD/2 Where XX means CCT (correlated color temperature): XX from... 00 to 99 YY means angle "NFL25/NF25 " "FL40"(NFL25/NF25 means 25 degree, FL40 means 40degree)

LED lamps, 120 V ac, E26 base, $\operatorname{Model}(\mathrm{s}):$ LED7PAR20/B-FLYY/8XX/WD/2 Where XX means CCT (correlated color temperature): XX from... 00 to 99 YY means angle "NFL25/NF25 " "FL40"(NFL25/NF25 means 25degree, FL40 means 40degree)

LED lamps, 120 V ac, E26 base, Model(s): LED9A19/B60W/8XX/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, E26 base, Model(s): LED9A19/PF60W/9XX/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
LED lamps, 120 V ac, GU24 base, Model(s): LED9A19/P60W/9XX/GU24/J/D/1P - XXK means CCT (correlated color temperature), XX from 00 to 99
LED Lamps, 120V ac, GU10 Base, Model(s): LED6PAR16GUFL40/50/830/D-C
LED lamps, E26 base, Model(s): LED16BR30/C/927/D, LED6PAR16FL35/60/827/D, LED6PAR16FL35/60/830/D, LED6PAR16NF25/60/827/D, LED6PAR16NF25/60/830/D
LED lamps, for 120 V ac, $\operatorname{Model(s):~774106,~LED11PAR38WW/FL/D,~LED11PAR38WW/NF/D,~LED9A19/827/4PK,~LED9A19/827/4PK-T,~LED9A19/830/4PK,~LED9A19/YB~}$ LED9PAR30WW/FL/D LED9PAR30WW/NF/D

LED lamps, GU5.3 base, Model(s): LED8MR16FL35/50/827/D, LED8MR16FL35/50/830/D, LED8MR16FL35/50/850/D, LED8MR16NF25/50/827/D, LED8MR16NF25/50/830/D, LED8MR16NF25/50/850/D, LED8MR16SP15/50/827/D, LED8MR16SP15/50/830/D, LED8MR16WFL50/50/827/D, LED8MR16WFL50/50/830/D LED9MR16FL35/75/827/D, LED9MR16FL35/75/830/D LED9MR16FL35/75/927/D, LED9MR16FL35/75/930/D LED9MR16NF25/75/827/D LED9MR16NF25/75/830/D LED9MR16NF25/75/927/D LED9MR16NF25/75/930/D LED9MR16SP15/75/827/D, LED9MR16SP15/75/830/D LED9MR16WFL50/75/827/D, LED9MR16WFL50/75/830/D

Self-Ballasted Lamps LED type, Model(s): LED6PAR16FL35/60/827/D-SN, LED6PAR16FL35/60/830/D-SN, LED6PAR16FL35/60/840/D-SN, LED6PAR16NF25/60/830/D-SN, LED6PAR16NF25/60/840/D-SN

Self-Ballasted Lamps, LED type, Model(s): LED10PAR30S/FL40/8XX/D-C, LED10PAR30S/NF25/8XX/D-C, LED10PAR30S/WFL60/8XX/D-C, LED10PAR30S/YY/9XX/WD/2, LED14A21/8XX/3WAY/2, LED15BR30/827/D LED15BR30/830/D, LED15BR40/827/4PK, LED15BR40/827/D LED15BR40/830/4PK, LED15BR40/830/D LED15PAR30FL/830/D LED15PAR30NF/830/D, LED15PAR30WFL/830/D, LED16A21/8XX/3WAY/2, LED16BR40/830/D, LED16PAR38FL/830/D, LED16PAR38NF/830/D, LED16PAR38WFL/830/D, LED3CTC/E, LED5GU10FL40/50/930/J/D, LED5PAR16GUFL40/35/827/D, LED5PAR16GUFL40/35/830/D, LED5PAR16GUFL40/50/927/J/D, LED5PAR16GUFL40/50/930/J/D, LED5PAR16GUNF25/35/827/D LED5PAR16GUNF25/35/830/D, LED6MR16SW/D/E26, LED6PAR16FL35/50/830/D LED6PAR16FL40/60/830/D LED6PAR16GUFL40/50/827/D LED6PAR16GUFL40/50/830/D, LED7MR16FL/927/D, LED7MR16FL/930/D LED7MR16NF/927/D, LED7MR16NF/930/D LED7R20/827/D, LED7R20/830/D,
LED8PAR16GUFL35/60/927/J/D, LED8PAR16GUFL35/60/930/J/D, LED8PAR16GUNF25/60/927/J/D, LED8PAR16GUNF25/60/930/J/D, LED8PAR20FL/830/D, LED8PAR20NF/830/D, LED8PAR20WFL/830/D LED8R20/830/D LED9A19GU24/827/D LED9A19GU24/835/D, LED9BR30/827/D, LED9BR30/830/D LED9BR30/840/D

Self-Ballasted Lamps, LED type, Model(s): LED5/9/14A21/PF100W/8XX/3WAY/1P - XXK means CCT (correlated color temperature), XX from 00 to 99.
Self-Ballasted LED Lamp, Model(s): $\underline{865035, \underline{865036}}$
Tubular LED Lamps as direct replacements for specific fluorescent lamp types, Model(s): LED10T8/48/8YY/DIR - where YY means CCT (correlated color temperature): from 00 to 99

Tubular LED Lamps as direct replacements for specific fluorescent lamp types, Model(s): LED12T8/48/8YY/DIR Where YY means CCT (correlated color temperature): from 00 to 99

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# Lamps, Self-ballasted, Light-emitting-diode Type Certified for Canada - Component 

COMPANY<br>BULBRITE INDUSTRIES INC<br>145 W COMMERCIAL AVE<br>MOONACHIE, NJ 07074-1704 United States

Marking: Company name model designation, and the Recognized Component Mark for Canada c ${ }^{-1}$
Note: For additional marking information, refer to the Guide Information Page.

View model for additional information
led lamp, Model(s): LED14REC/5/6/9XX/WHRD-G/D - Where "XX" means CCT (correlated color temperature): XX from 00 to 99.
led lamp, Model(s): LED9REC/4/9XX/WHRD-G/D - Where "XX" means CCT (correlated color temperature): XX from 00 to 99. products bearing the UL Mark should be considered to be Certified and covered under UL Solutions' Follow - Up Service. Always look for the Mark on the product.

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