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

COMPANY

BULBRITE INDUSTRIES INC

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

E340165

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

View model for additional information

Model(s): 291120, 774070, 776511, 776513, 776611, 776612, 776622, 776628, 776629, 776631, 776632, 776633, 776634, 776635, 776636, 776637, 776638, 776671, 776679, 776688, 776689, 776690, 776691, 776692, 776693, 776694, 776695, 776697, 776698, 776699, 776706, 776707, 776712, 776713, 776714, 776715, 776718, 776719, 776720, 776721, 776722, 776723, 776724, 776725, 776726, 776727, 776728, 776765, 776765, 776767, 776768, 77679, 776714, 776715, 776718, 776719, 776780, 776781, 776787, 776788, 776791, 776792, 776700, 776710, 776711, 776772, 776773, 776774, 776775, 776780, 776781, 776787, 776788, 776791, 776792, 776700, 776701, 776710, 776714, 776775, 776780, 776781, 776787, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776781, 776782, 776800, 776800, 776801, 776810, 776811, 776811, 776811, 776812, 776878, 776879, 776853, 776853, 776854, 776855, 776859, 776859, 776800, 776801, 776800, 776801, 776802, 776800, 776801, 776802, 776802, 776800, 776801, 776904, 776907, 776908, 776909, 776913, 776914, 776917, 776921, 776923, 865010, 865012, 865013, 865015, 865018, 865019, 865012, 865013, 865015, 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, LED1BR30/830/D/4, LED12A19/930/J/D/3, LED13BR30/827/D, LED13BR30/830/D, LED13BR30/840/D, LED15BR40/827/D/4, LED15BR40/830/D/4, LED140/50/830/D/4, LED7MR16FL35/50/927/J/D, LED7MR16FL35/50/927/J/D, LED7MR16FL35/50/930/J/D, LED7MR16FL35/50/930/J/D, LED7MR16FL35/50/930/J/D, LED7MR16FL35/75/827/D, LED7MR16FL35/75/930/J/D, LED7MR16FL35/75/930/J/D, LED7MR16FL35/75/830/D, LED7MR16FL35/75/930/J/D, LED7MR16FL35/75/830/D, LED7MR16FL35/75/930/J/D, LED7MR16FL35/75/930/J/D, LED7MR16FL35/75/930/J/D, LED7MR16FL35/75/830/D, LED7MR16FL35/75/930/J/D, LED7MR16FL35/75/830/D, LED7MR16FL35/75/930/J/D, LED7MR16FL35/75/830/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/30K/D, LED14PAR30WFL/30K/D, LED15BR30/27K/D, LED15BR30/27K/D, LED15BR30WW/D, LED15PAR30WW//FL/D, LED20BR40GU24/27K/D, LED20BR40GU24/30K/D, LED20PAR38WW/FL/D, LED5CTC/27K/D, LED5CTC/27K/D, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E, LED15BR30/D, LED6MR16FL35/50/830/D, LED6MR16GU/WW/D, LED5PAR20 WW/NF/D, LED6MR16FL35/50/827/D, LED6MR16FL35/50/830/D, LED6MR16GU/WW/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, LED9MR16FL35/75/930/J/D, LED9MR16FL35/75/930/J/D, LED9MR16NF25/75/927/J/D, LED9MR16NF25/75/927/J/D, LED9MR16NF25/75/930/J/D, LED9MR16SP15/75/927/J/D, LED9MR16SP15/75/930/J/D, LED9MR16SP15/75/930/J/

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, LED10PAR30S/FL40/850/D-C, LED12A19/0/27K/D, LED12A19/0/30K/D, LED12A19GU24/27K/D, LED12A19GU24/30K/D, LED12A19/0/30K/D, LED12A19/0/30K/D, LED12A19/0/30K/D, LED12A19/0/30K/D, LED12BR30/8XX/D-C, LED12BR40/8XX/D-C, LED12BR40/8XX/D-C, LED12BR40/8XX/D-C, LED12BR40/6/8XX/D-C, LED12BR40/G/8XX/D-C, LED14BR30GU24/27K/D, LED15BR30/8XX/D-C, LED15BR40/8XX/D-C, LED15A19/8XX/D-C, LED15BR40/8XX/D-C, LED15A19/8XX/D/2, LED15BR40/8XX/D/2, LED15A19/8XX/D/2, LED15A19/8XX/D/2, LED15A19/8XX/D/2, LED15A19/8XX/D/2, LED15BR40/8XX/D/2, LED15A19/8XX/D/2, LED16A21/9XX/J/D/2, LED20BR40/27K/D, LED20BR40/30K/D, LED20PAR38NF/40K/D, LED20PAR38NFL/40K/D, LED20PAR38WFL/30K/D, LED20PAR38WFL/40K/D, LED5B11/8XX-C, LED6625/8XX-C, LED6625/927/J/F/D, LED8625/927/J/F/D, LED8625/927/J/F/D, LED8625/930/J/F/D, LED8625/027K/D, LED8A20/27K/D, LED8A20/27K/D, LED8A20/27K/D, LED8A20/27K/D, LED8A20/27K/D, LED8A20/27K/D, LED8A20/27K/D, LED8A20/9XX/J/D, LED9A19/8XX/J-C, LED9A19/9XX/J/D, LED9A19/9XX/J/D, LED9A19/9XX/J/D, LED9BR30/8XX/4PK, LED9BR30/8XX/4PK, LED9BR30/9XX/J, LED9BR30/9XX/J, LED9BR30/9XX/J/D, LED9BR30/9XX/J/D, LED9BR30/9XX/J/

LED lamps, 120 V ac, E26 base, Model(s): <u>LED10PAR30L/B-FLYY/8XX/WD/2</u> 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): 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 25degree, FL40 means 40degree)

LED lamps, 120 V ac, E26 base, Model(s): <u>LED7PAR20/B-FLYY/8XX/WD/2</u> 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): <u>LED7PAR20/B-FLYY/8XX/WD/2</u> 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): <u>LED9A19/B60W/8XX/1P</u> - XXK means CCT (correlated color temperature), XX from 00 to 99.

LED lamps, 120 V ac, E26 base, Model(s): <u>LED9A19/PF60W/9XX/D/1P</u> - 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, 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, LED8MR16NF25/50/830/D, LED8MR16NF25/50/830/D, LED8MR16NF25/50/830/D, LED9MR16FL35/75/830/D, LED9MR16FL35/75/830/D, LED9MR16FL35/75/830/D, LED9MR16FL35/75/830/D, LED9MR16NF25/75/830/D, LED9MR16NF25

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/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, LED15PAR30FL/830/D, LED15PAR30VFL/830/D, LED16PAR38FL/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, LED5PAR16GUFL40/50/930/J/D, LED5PAR16GUFL5/35/830/D, LED6PAR16FL35/50/830/D, LED6PAR16FL40/60/830/D, LED6PAR16GUFL40/50/827/D, LED6PAR16GUFL40/50/827/D, LED6PAR16FL930/D, LED7MR16FL/930/D, LED7MR16FL/930/D, LED7MR16NF/927/D, LED7MR16NF/927/D, LED7R20/827/D, LED8PAR20NF/830/D, LED8PAR16GUNF25/60/927/J/D, LED8PAR16GUNF25/60/930/J/D, LED8PAR20FL/830/D, LED8PAR20NF/830/D, LED8PAR16GUNF25/60/927/J/D, LED8PAR20FL/830/D, LED8PAR20NF/830/D, LED8PAR20NF/830/

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): 865035, 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): <u>LED12T8/48/8YY/DIR</u> Where YY means CCT (correlated color temperature): from 00 to 99.

Last Updated on 2023-05-18

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

COMPANY

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

Marking: Company name model designation, and the Recognized Component Mark **P** Note: For additional marking information, refer to the <u>Guide Information Page</u>.

View model for additional information

led lamp, Model(s): <u>LED14REC/5/6/9XX/WHRD-G/D</u> – Where "XX" means CCT (correlated color temperature): XX from 00 to 99.

led lamp, Model(s): <u>LED9REC/4/9XX/WHRD-G/D</u> – Where "XX" means CCT (correlated color temperature): XX from 00 to 99.

Last Updated on 2021-11-02

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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

E340165

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

View model for additional information

Model(s): 291120, 774070, 776511, 776513, 776611, 776612, 776626, 776627, 776628, 776629, 776631, 776632, 776633, 776634, 776635, 776636, 776637, 776638, 776671, 776679, 776688, 776689, 776690, 776691, 776692, 776693, 776694, 776695, 776697, 776698, 776699, 776706, 776707, 776712, 776713, 776714, 776715, 776718, 776719, 776720, 776721, <u>776722, 776723, 776724, 776725, 776726, 776726, 776728, 776728, 776756, 776763, 776765, 776767, 776768, 776769, 776771, 776772, 776773, 776774, 776775, 776780, 776781, 776787, 776787, 776781, 776787, 776781, 776787, 776781, 7</u> <u>776788, 776791, 776792, 776800, 776801, 776810, 776813, 776814, 776817, 776818, 776819, 776820, 776851, 776853, 776854, 776855, 776857, 776858, 776859, 776859, 776860, 776861, 776861, 776851, 776857, 776857, 776858, 776859, 776859, 776850, 776850, 776851, 776851, 776850, 776850, 776851, 776851, 776850, 776850, 776850, 776851, 776850,</u> <u>776861, 776862, 776864, 776865, 776866, 776869, 776871, 776872, 776873, 776875, 776875, 776878, 776879, 776879, 776880, 776881, 776887, 776888, 776889, 776890, 776891, 776891, 776892, 7</u> 776897, 776898, 776898, 776902, 776903, 776904, 776906, 776907, 776908, 776909, 776913, 776914, 776917, 776921, 776922, 776923, 865010, 865012, 865013, 865015, 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/30K/D, LED14PAR30WFL/30K/D, LED15BR30/27K/D, LED15BR30/27K/D, LED15BR30WW/D, LED15PAR30WW//FL/D, LED20BR40GU24/27K/D, LED20BR40GU24/30K/D, LED20PAR38WW/FL/D, LED5CTC/27K/D, LED5CTC/27K/D, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E-DIM, LED5CTC/30K/E, LED15BR30/D, LED6MR16FL35/50/830/D, LED6MR16GU/WW/D, LED5PAR20 WW/NF/D, LED6MR16FL35/50/827/D, LED6MR16FL35/50/830/D, LED6MR16GU/WW/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, LED9MR16FL35/75/930/J/D, LED9MR16FL35/75/930/J/D, LED9MR16NF25/75/927/J/D, LED9MR16NF25/75/927/J/D, LED9MR16NF25/75/930/J/D, LED9MR16SP15/75/927/J/D, LED9MR16SP15/75/930/J/D, LED9MR16SP15/75/930/J/

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, LED10PAR30S/FL40/850/D-C, LED12A19/0/27K/D, LED12A19/0/30K/D, LED12A19GU24/27K/D, LED12A19GU24/30K/D, LED12A19/0/30K/D, LED12A19/0/30K/D, LED12A19/0/30K/D, LED12A19/0/30K/D, LED12A19/0/30K/D, LED12A19/0/30K/D, LED12BR30/8XX/D-C, LED12BR40/8XX/D-C, LED12BR40/8XX/D-C, LED12BR40/6/8XX/D-C, LED12BR40/6/8XX/D-C, LED12BR40/6/8XX/D-C, LED14BR30GU24/27K/D, LED14BR30GU24/27K/D, LED14BR30GU24/27K/D, LED14BR30GU24/27K/D, LED14BR30GU24/27K/D, LED14BR30GU24/27K/D, LED14BR30GU24/27K/D, LED15A19/8XX/D-C, LED15BR40/8XX/D-C, LED15A19/8XX/D-C, LED15BR40/8XX/D-C, LED15A19/8XX/D-C, LED15A19/8XX/D/2, LED15A19/8XX/D/2, LED15BR40/8XX/D/2, LED15A19/8XX/D/2, LED15A19/8XX/D/2, LED15A19/8XX/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, LED20PAR38WFL/30K/D, LED20PAR38WFL/40K/D, LED5B11/8XX-C, LED6G25/8XX-C, LED6G25/927/J/F/D, LED8G25/927/J/F/D, LED8G25/930/J/F/D, LED8G25/027K/D, LED8A200F/30K/D, LED8A20/27K/D, LED8R20/27K/D, LED8R20/27K/D, LED8R20/27K/D, LED8R20/27K/D, LED8A20/9XX/J/D, LED9A19/8XX/J-C, LED9A19/9XX/J/D, LED9A19/9XX/J/D/4PK, LED9BR30/8XX/4PK, LED9BR30/8XX/D-C, LED9BR30/9XX/J, LED9BR30/9XX/J/D, LED9BR30/9XX/J/D, LED9BR30/9XX/J/D, LED9BR30/9XX/J/D, LED9BR30/8XX/4PK, LED9BR30/8XX/D-C, LED9BR30/9XX/J, LED9BR30/

LED lamps, 120 V ac, E26 base, Model(s): <u>LED10PAR30L/B-FLYY/8XX/WD/2</u> 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): <u>LED15A19/P100W/9XX/J/D/1P</u> - 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)

Feedback

LED lamps, 120 V ac, E26 base, Model(s): <u>LED7PAR20/B-FLYY/8XX/WD/2</u> 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): <u>LED9A19/B60W/8XX/1P</u> - XXK means CCT (correlated color temperature), XX from 00 to 99.

LED lamps, 120 V ac, E26 base, Model(s): <u>LED9A19/PF60W/9XX/D/1P</u> - 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, 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, LED8MR16NF25/50/830/D, LED8MR16NF25/50/830/D, LED8MR16NF25/50/830/D, LED9MR16FL35/75/830/D, LED9MR16FL35/75/830/D, LED9MR16FL35/75/830/D, LED9MR16FL35/75/830/D, LED9MR16NF25/75/830/D, LED9MR16NF25

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/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, LED15PAR30FL/830/D, LED15PAR30VFL/830/D, LED16PAR38FL/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, LED5PAR16GUFL40/50/930/J/D, LED5PAR16GUFL5/35/830/D, LED6PAR16FL35/50/830/D, LED6PAR16FL40/60/830/D, LED6PAR16GUFL40/50/827/D, LED6PAR16GUFL40/50/827/D, LED6PAR16FL930/D, LED7MR16FL/930/D, LED7MR16FL/930/D, LED7MR16NF/927/D, LED7MR16NF/927/D, LED7R20/827/D, LED8PAR20NF/830/D, LED8PAR16GUNF25/60/927/J/D, LED8PAR16GUNF25/60/930/J/D, LED8PAR20FL/830/D, LED8PAR20NF/830/D, LED8PAR16GUNF25/60/927/J/D, LED8PAR20FL/830/D, LED8PAR20NF/830/D, LED8PAR20NF/830/

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): 865035, 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): <u>LED12T8/48/8YY/DIR</u> Where YY means CCT (correlated color temperature): from 00 to 99

Last Updated on 2023-05-18

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

COMPANY

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

Marking: Company name model designation, and the Recognized Component Mark for Canada C Note: For additional marking information, refer to the <u>Guide Information Page</u>.

View model for additional information

led lamp, Model(s): <u>LED14REC/5/6/9XX/WHRD-G/D</u> – Where "XX" means CCT (correlated color temperature): XX from 00 to 99.

led lamp, Model(s): <u>LED9REC/4/9XX/WHRD-G/D</u> – Where "XX" means CCT (correlated color temperature): XX from 00 to 99.

Last Updated on 2021-11-02

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