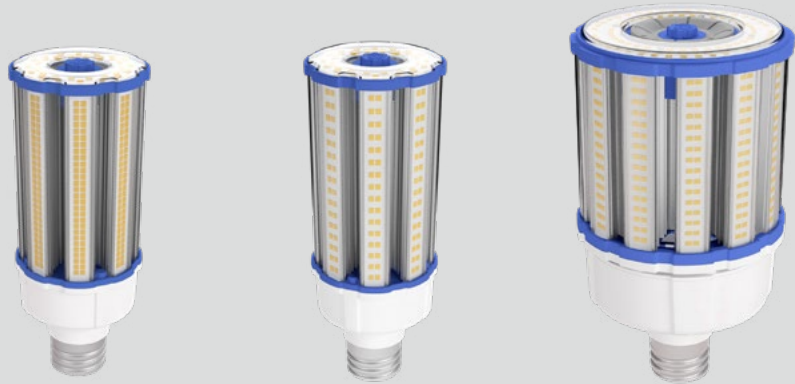


HID POST TOP LINE



- 175W/250W/400W HID replacements
- Integrated rotary dimmer control
- Integral 6kV surge protector
- Thermal protection against overheating

Integral Rotary Dimming Control

Factory default setting: 100% lumen output

Rotate counterclockwise to reduce lumen output



Rotate clockwise to increase the lumen output

Integral dimming control allows light output to be tailored to application requirements and can be adjusted from 0-100% with no additional wiring or controls needed.

| SPECIFICATIONS |                         |                                                     |        |            |     |          |            |            |          |       |     |
|----------------|-------------------------|-----------------------------------------------------|--------|------------|-----|----------|------------|------------|----------|-------|-----|
| Product        | Model                   | CCT                                                 | Lumens | CRI (typ.) | LPW | Equiv.   | Beam Angle | Life (hrs) | Voltage  | Encl. | DLC |
| 35887          | 54HID/840/277V/EX39/RC  | 4000K                                               | 7,700  | 82         | 143 | 175-250W | 320°       | 50,000     | 120-277V | Yes   | ✓   |
| 35888          | 54HID/850/277V/EX39/RC  | 5000K                                               | 7,700  | 82         | 143 | 175-250W | 320°       | 50,000     | 120-277V | Yes   | ✓   |
| 35889          | 63HID/840/277V/EX39/RC  | 4000K                                               | 9,500  | 82         | 150 | 175-250W | 320°       | 50,000     | 120-277V | Yes   | ✓   |
| 35890          | 63HID/850/277V/EX39/RC  | 5000K                                               | 9,500  | 82         | 150 | 175-250W | 320°       | 50,000     | 120-277V | Yes   | ✓   |
| 35891          | 100HID/840/277V/EX39/RC | 4000K                                               | 14,500 | 82         | 145 | 250-400W | 320°       | 50,000     | 120-277V | Yes   | ✓   |
| 35892          | 100HID/850/277V/EX39/RC | 5000K                                               | 14,500 | 82         | 145 | 250-400W | 320°       | 50,000     | 120-277V | Yes   | ✓   |
| 35050          | EX39 EXTENDER           | EX39 Lamp Extender Adds 1.70" (43mm) to Lamp Height |        |            |     |          |            |            |          |       |     |
| 97718          | 10SURGE/277V            | 10kV Surge Protector                                |        |            |     |          |            |            |          |       |     |

HID HIGH BAY / LOW BAY LINE



- Integral driver suitable for 120-277V
- Visible uplighting
- Compatible with EX39 & E39 sockets
- Exceptional efficacy >126 LPW

| SPECIFICATIONS |                               |       |        |            |     |     |              |            |            |          |       |             |  |
|----------------|-------------------------------|-------|--------|------------|-----|-----|--------------|------------|------------|----------|-------|-------------|--|
| Product        | Model                         | CCT   | Lumens | CRI (typ.) | LPW | Dim | Equiv.       | Beam Angle | Life (hrs) | Voltage  | Encl. | DLC / T24   |  |
| 35089          | 35HIDLB/840/BYP/E26/R         | 4000K | 4,550  | 82         | 130 | No  | 100-175W HID | 110°       | 50,000     | 120-277V | No    | N.A. / N.A. |  |
| 35090          | 35HIDLB/850/BYP/E26/R         | 5000K | 4,650  | 82         | 133 | No  | 100-175W HID | 110°       | 50,000     | 120-277V | No    | N.A. / N.A. |  |
| 35087          | 35HIDLB/840/BYP/EX39/R        | 4000K | 4,550  | 82         | 130 | No  | 100-175W HID | 110°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35088          | 35HIDLB/850/BYP/EX39/R        | 5000K | 4,650  | 82         | 133 | No  | 100-175W HID | 110°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35091          | 65HIDHB/840/BYP/EX39/R        | 4000K | 8,970  | 82         | 138 | No  | 175-250W HID | 110°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35092          | 65HIDHB/850/BYP/EX39/R        | 5000K | 9,100  | 82         | 140 | No  | 175-250W HID | 110°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35093          | 90HIDHB/840/BYP/EX39/R        | 4000K | 12,420 | 82         | 138 | No  | 250-400W HID | 110°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35094          | 90HIDHB/850/BYP/EX39/R        | 5000K | 12,600 | 82         | 140 | No  | 250-400W HID | 110°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35059          | 120HIDHB/840/BYP/EX39         | 4000K | 17,760 | 82         | 148 | No  | 250-400W HID | 110°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35060          | 120HIDHB/850/BYP/EX39         | 5000K | 18,000 | 82         | 150 | No  | 250-400W HID | 110°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 34985          | 135HIDHB/840/BYP/EX39         | 4000K | 20,000 | 82         | 148 | No  | 250-400W HID | 120°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 34986          | 135HIDHB/850/BYP/EX39         | 5000K | 20,000 | 82         | 148 | No  | 250-400W HID | 120°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35011          | 135HIDHBSSEN/840/BYP/EX39     | 4000K | 20,000 | 82         | 148 | No  | 250-400W HID | 120°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35012          | 135HIDHBSSEN/850/BYP/EX39     | 5000K | 20,000 | 82         | 148 | No  | 250-400W HID | 120°       | 50,000     | 120-277V | No    | ✓ / N.A.    |  |
| 35592          | 135HIDHBSSEN/840/BYP/EX39/T24 | 4000K | 20,000 | 82         | 148 | No  | 250-400W HID | 120°       | 50,000     | 120-277V | No    | ✓ / ✓       |  |
| 35593          | 135HIDHBSSEN/850/BYP/EX39/T24 | 5000K | 20,000 | 82         | 148 | No  | 250-400W HID | 120°       | 50,000     | 120-277V | No    | ✓ / ✓       |  |

Intentional Uplighting

All High Bay and Low Bay products feature a ring of LEDs mounted around the base to provide visible uplighting for improved aesthetics and comfort

