*80-150 WATT LED HID REPLACEMENT

Features and Benefits

- Low power consumption
- Long lamp life (30,000 Hours)
- Low surface temperature
- Up to 65% energy savings
- 85 265 Volts
- 150° Beam Angle
- No UV output
- Suitable replacement for a 150W-400W HID lamp
- Instant start
- Can be used in enclosed fittings
- Ideal for retro-fitting into high bays, specifically prismatic





EDLED/HID80 EDLED/HID110

EDLED/HID150

ref	W	Q	Ø	L)Ó.	(
EDLED/HID80	80	E40	120mm	200mm	8000	6000K
EDLED/HID80/CW	80	E40	120mm	200mm	8000	4000K
EDLED/HID110	110	E40	120mm	200mm	11000	6000K
EDLED/HID110/CW	110	E40	120mm	200mm	11000	4000K
EDLED/HID150	150	E40	150mm	200mm	15000	6000K
EDLED/HID150/CW	150	E40	150mm	200mm	15000	4000K

Retro-fitting can be achieved by simply bypassing the HID control gear and wiring directly to the lamp holder.

Energy Saving per Lamp Over 30,000 Hours

10W LED HID = **£462.00** !50W HID & Control Gear (25W) = **£1155.0**0

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LED HID LAMPS

















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LED HID REPLACEMENT RANGE

Fusion Lamps LED HID series provide the perfect solution for replacement of high intensity discharge lamps.





11 WATT LED HID REPLACEMENT

Features and Benefits

- 88 super bright SMDs
- Low power consumption
- Long lamp life (30,000 Hours)
- Low surface temperature
- Up to 90% energy savings
- 120 230 Volts
- 300° Beam Angle
- No UV output
- Suitable replacement for a 70W HID lamp
- Can be used in enclosed fittings
- Ideal for retro-fitting into bollards, bulkheads etc





*60 WATT LED HID REPLACEMENT

Features and Benefits

- 169 super bright SMDs
- · Low power consumption
- Long lamp life (30,000 Hours)
- · Low surface temperature
- Up to 80% energy savings
- 85 265 Volts
- 300° Beam Angle
- No UV output
- Suitable replacement for a 250W HID lamp
- · Can be used in enclosed fittings
- Ideal for retro-fitting into lowbays, highbays and floodlights





ref	W	Q	Ø	L	X	<u>•</u>
EDLED/HID60	60	E40	90mm	278mm	6800	6000K

*30 WATT LED HID REPLACEMENT

Features and Benefits

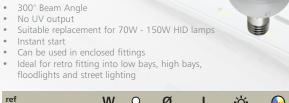
- 91 super bright SMDs
- Low power consumption
- Long lamp life (30,000 Hours)
- Low surface temperature
- Up to 85% energy saving
- 85 265 Volts

EDLED/HID30/E27

EDLED/HID30

- floodlights and street lighting

30 E40



92mm

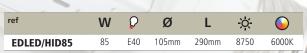


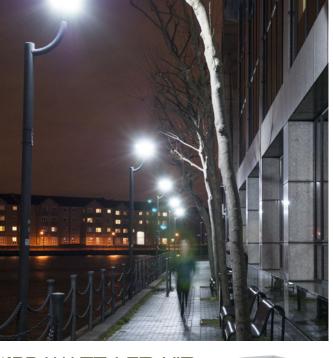
ref	W	Q	Ø	L	
EDLED/HID85	85	E40	105mm	290mm	8

*85 WATT LED HID REPLACEMENT

Features and Benefits

- 300 super bright SMDs
- Low power consumption
- Long lamp life (30,000 Hours)
- Low surface temperature
- Up to 80% energy savings
- 85 265 Volts
- 300° Beam Angle
- No UV output
- Instant start
- Can be used in enclosed fittings
- Ideal for retro-fitting into lowbays, highbays and floodlights





*120 WATT LED HID REPLACEMENT

Features and Benefits

- 338 super bright SMDs
- Low power consumption
- Long lamp life (30,000 Hours)
- Low surface temperature
- Up to 75% energy saving
- 85 265 Volts
- 300° Beam Angle
- No UV output
- Suitable replacement for a 400W HID lamp
- Instant start
- Can be used in enclosed fittings
- Ideal for retro-fitting into lowbays and highbays





Retro-fitting can be achieved by simply bypassing the HID control gear and wiring directly to the lamp holder.

200mm

3600

3600

6000K

6000K