



WALL PACKS

This Wall Pack fixture has been retrofitted with an 80W Induction rectangle bulb & ballast

- Neptun 80W Induction would compare with 150W or 175W MH or HPS
- Wattages that would be available for this size fixture 40W, 80W, 100W
- Neptun Induction would have a rated life of 100,000 hrs. compared to the 16K - 24K hrs for a MH or HPS system and consume half the energy.
- The Neptun Induction bulb in this fixture is 5,000K and can also be produced in any other kelvin temperature
- CRI = 85
- Power Factor = 98
- Total wattage (Lamp & Ballast) = 84 Watts



HIGHBAYS

This Highbay fixture has been retrofitted with a 250W Induction circle bulb & ballast

- Neptun 250W Induction would compare with 400W MH or HPS
- Wattages that would be available for this size fixture 80W, 100W, 150W, 200W, 250W
- Neptun Induction would have a rated life of 100,000 hrs. compared to the 16K - 24K hrs for a MH or HPS system and consume half the energy
- The Neptun Induction Bulb in this fixture is 5.000K and can also be produced in any other kelvin temperature
- CRI = 85
- Power Factor = 98
- Total Wattage (Lamp & Ballast) = 262 Watts



GARAGE/CANOPY

This Garage/Canopy fixture has been retrofitted with an 80W Induction rectangle bulb & ballast

- Neptun 80W Induction would compare with 150W or 175W MH or HPS
- Wattages that would be available for this size fixture 40W, 80W, 100W
- Neptun Induction would have a rated life of 100,000 hrs. compared to the 16K - 24K hrs for a MH or HPS system and consume half the energy.
- The Neptun Induction bulb in this fixture is 5,000K and can also be produced in any other kelvin temperature
- CRI = 85
- Power Factor = 98
- Total wattage (Lamp & Ballast) = 84 Watts