

HTS Series 8 Cut-Off Wall Pack (LCWP)

Energy Efficient LED Lighting
320-400+ Watt replacement

FEATURED HIGHLIGHTS


- *Unlimited application possibilities due to retrofitting
- *Saves up to 79% of energy consumption
- *100,000 hour lifespan 5yr. Manufacturers registered warranty
- *Return on Investment between 18 to 40 months.

ENVIRONMENTAL FEATURES

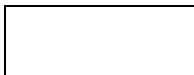
- *Contains no mercury or lead
- *Does not produce UV rays
- *Does not attract insects
- *Directional light means no light pollution

ELECTRICAL SPECIFICATIONS

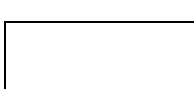
- *47 to 63 Hertz ac line power voltage from 90 VAC RMS to 277 VAC RMS
- *Available to 480 VAC
- *Nominal operating efficiency is 85% typical at 230 VAC and maximum load
- *Driver provides surge protection at 305 VAC
- *Power distributed to onboard drivers per seven LED lights

 — HTS-8r42-5 88W LED
HTS-8r42-7 98W LED

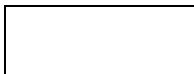
Lamp Wattage

 — 120 -277, 90 - 305,

Voltage

 — 3000K
4000K
5000K
6000K

Color Temp

 — 70-120V Step up
480v Step Down

Power Supply

Dimensions

Weight: 21 lbs. (with LED Board and Power supply)

18.2" x 13.7" x 9"

SPECIFICATIONS

- **UL and CUL rated #E326977
- **MADE IN THE U.S.A

Our HTS 8 Cut-Off Wall pack fixtures utilize the HTS-8r boards for optimal lighting. Its superior heat management and compact design make it ideal for replacement fixtures, 10+ years maintenance free service.

OUTPUT SPECIFICATIONS

- *High Brightness LED
- *Number of Lights 42
- *Source power 88—98 Watts
- *CRI 70
- *Lumens 7600—8551 at 100%
- *Efficacy 81.85 LM/W
- *Chromaticity: White Light 5000k
- *Junction Temperature <60°C
- *IESNA Tested LM79 & LM80
- *Operating Range -40°C to 70°C
- *Nominal Lumens per watt 180

ASSEMBLY

- *Metal Core Board
- *One piece aluminum heat sink dissipates heat
- *Vibration resistant
- *ASTM and NEMA Tested

APPLICATIONS

- *Wall packs
- *Exterior
- *Safety
- *Security

