

Outstanding energy consumption saving and easily retrofit existing fluorescent light

DESIGN FEATURES

mounting brackets

- A Enhance safety and productivity Instant illumination and restrike T6 temperature rating to safely operate in the most hazardous environments
- B. High efficient & energy saving High efficiency LED & drivers optimize lumen performance.
- C. Easy installation Suitable for all of existing linear fluorescent
- D. Quick & easy maintenance Easy access to drivers and wiring.
- E. Long life Patented thermal design ensure long life in extreme environments.

Hazardous area

HII linear **LED** lighting

DDIMARY ADDITIONS

 Suitable for Zone 1 & Zone 2 Ex-gas and Zone 21/22 Ex-dust hazardous areas, heavy industrial chemical petrochemical or pharmaceutical facilities platforms loading docke tuppale atc

LUMINAIRE MODELS

Model	Color	Nominal lumens	Equivalent fluorescent luminaire
HLL-2-2L	3,000K	Approx.2,700	2x18W
HLL-2-3L	5,700K	Approx.2,800	
HLL-4-4L	3,000K	Approx.5,600	2x36W
HLL-4-5L	5,700K	Approx.5,700	

CERTIFICATION AND COMPLIANCES

- Ev de ih mh IIC T6 Gh
- Ev th IIIC TRO°C Dh
- Ambient temp : Non-EM: -40°C to 55°C FM: -25°C to 55°C

FLECTRICAL BATINGS

- Voltages: 100-240 VAC 50/60Hz 108-250 VDC
- Input power: 2 x 14W, 2 x 28W

OPTIONS AND ACCESSORIES

- Lumen level: 2 700 5 700 lumens
- · Emergency: 1.5 hours & 3 hours duration available











