

LED



HUBBELL Industrial Lighting

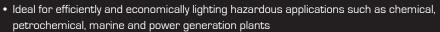


CLASS I, DIV 2, GROUPS A, B, C & D WITH A T-CODE OF T5 UP TO 105 LUMENS PER WATT 6 MOUNTING OPTIONS 5000 °K COLOR TEMPERATURE -40 °C TO 40 °C AMBIENT RATED COPPER-FREE (<0.4%) HOUSING







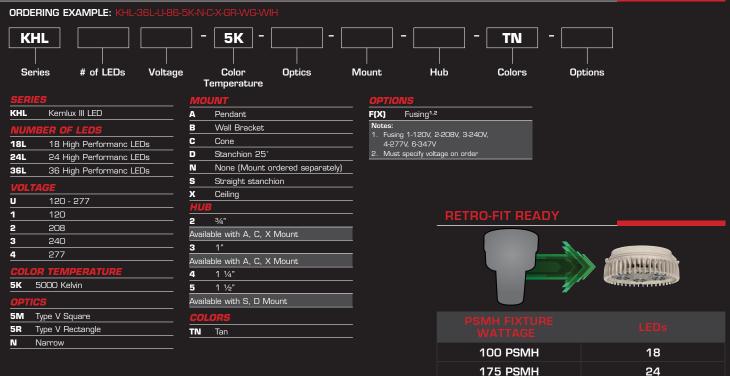


- Class I, Division 2 LED lighting fixture, covering gas groups A, B, C and D with a T-Code of T5
- Three LED count options: 18, 24, 36
- Custom engineered LED optics deliver up to 105 lumens per watt
- Three distinct distributions: Type V Square, Type V Rectangle, Narrow
- Modular design provides 6 mounting options
- Stainless steel exposed hardware and Copper-free (<0.4%) aluminum housing, cover and guard with Lektrocote® powder polyester paint finish
- Separate hinged optical and electrical compartments
- Finned housing for maximum heat dissipation ensuring long component life and performance

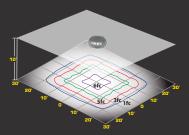
250 **PSMH** 

• Operating temperature range of -40°C to 40°C

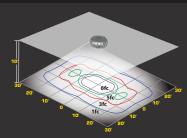




## PHOTOMETRY



5M - Type V Square SPACING TO MOUNTING RATIC SC 3.7



5R - Type V Rectangle SPACING TO MOUNTING RATIO SC 3.2



36

SPACING TO MOUNTING RATIO SC 1.0



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