

HTL-A SERIES LIGHT FIXTURE 34W



NOTES & PATENT INFORMATION

US Patent #7,307,391 8,115,411 8,791,650
9,179,513

Canada Patent #2,651,224 2,555,065 2,831,641
International Patents Pending

For complete and up to date patent information see
our website

DESCRIPTION

The highly robust HTL light is designed for use in expeditionary shelters and flexible tents, work lights, and other applications.

The two ends are designed to be hung via straps or by the fixed hook attached.

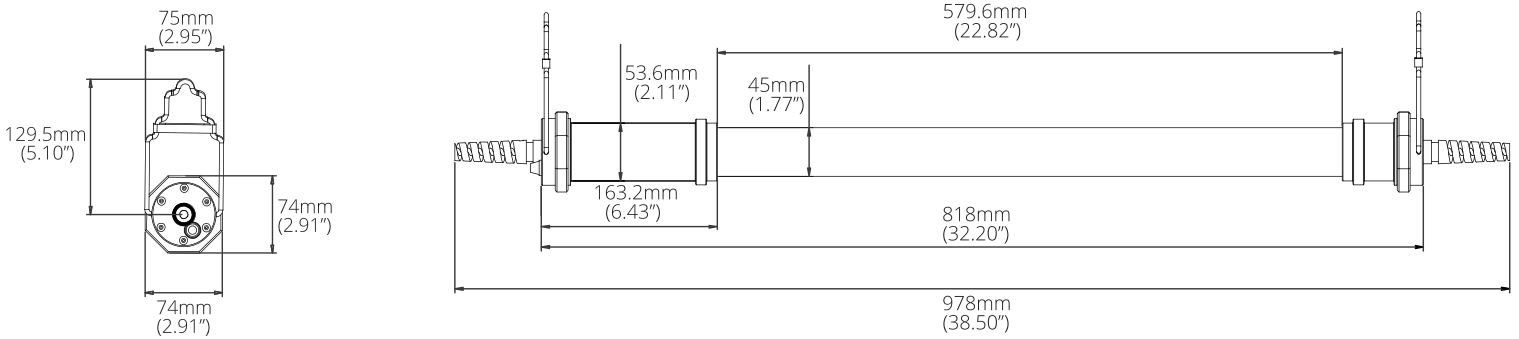
STANDARD FEATURES

- Solid state lighting device, works well in all types of environments
- Instant on, no warm up time required
- Lasts 5 times longer than fluorescent
- No mercury, No lead
- No IR, No UV
- Minimum Lumen Maintenance: L70 (70% @ 50,000 hours)
- EMC: Compliance to FCC Part 18 Class B
- Water proof design, IP67 rating

OPTIONAL FEATURES

- Colors: (4100K), 5000K
- Operational voltages for special applications

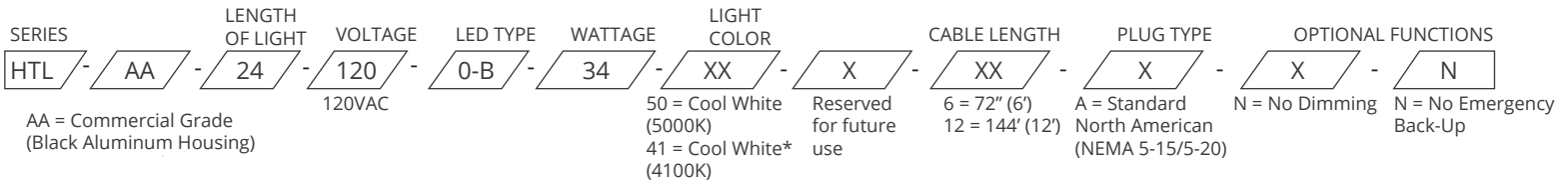
DIMENSIONS



ELECTRICAL STATS & OPERATING FUNCTIONS

Series	Input Voltage (Volts)			Input Current (Amps)			Light Lens Type	Correlated Color Temperature (CCT)*	Intensity	Power Consumption (Watts)
	MIN	TYP	MAX	MIN	TYP	MAX			Lumen	TYP
HTL-A	90	120	264	0.13	0.28	0.38	MILK WHITE	5000K	4014	34

ORDERING INFORMATION



Commercial Grade = Typ. 25°C (77°F) Range: -30°F (-22°F) ~ 50°C (122°F), Standard EMI Rating

*Special Order, contact factory for further details