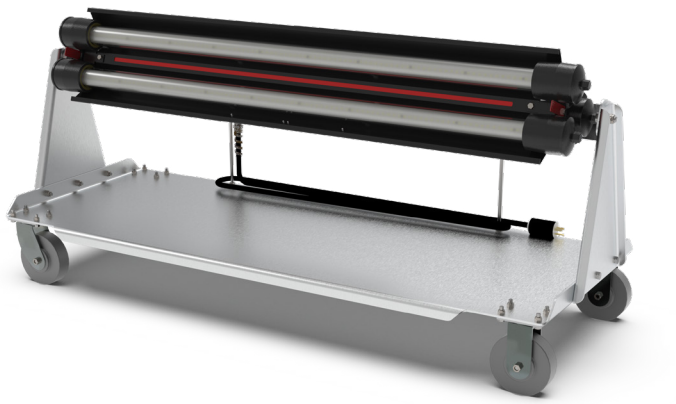
XP CARTS

PORTABLE LIGHTING - EXPLOSION PROOF

Industrial ● Task Lighting

Lighting for Explosive Environments - The LE551 Portable Light Cart is manufactured in accordance with applicable NFPA standards. For use in hazardous environments and laboratory applications. Portable lighting solutions for hazardous atmospheres. Light can be directed where you need it most. Fixture(s) sold separately.

LDPI recommends consulting local authorities for approval of your application prior to purchase.



4372-2	LE551	L4	V1	5	D	E	PB
1	2	3	4	5	6	7	8

1 CART	2 SERIES	3 SOURCE	4 VOLTAGE	5 CCT	6 OPTIC	7 SHROUD	8 FINISH
4372-2: 2 Row Cart	**LE551**	**L4:** 64W (4 Ft. 2 Row)	**V1:** 120-277VAC (50/60 Hz)	**5:** 5,000K	**D:** Diffused Acrylic	**E:** Enclosed	Standard product will be Black with red accent.

FIXTURE LISTINGS
UL listed 844 U.S. and Canada for hazardous locations
UL listed 1598 U.S. and Canada for wet locations
UL listed 1598A U.S. and Canada for marine locations

FEATURES
5" non-sparking casters (1 pair fixed, 1 pair swivel)
360° non-continuous adjustable fixture rotation
Polycarbonate shield option

ELECTRICAL
Voltages: 120V
50 Ft. of S.O. electric cable suitable for rough duty use
Explosion proof switch
Explosion proof plug - 120 Volts (P/N 3825)

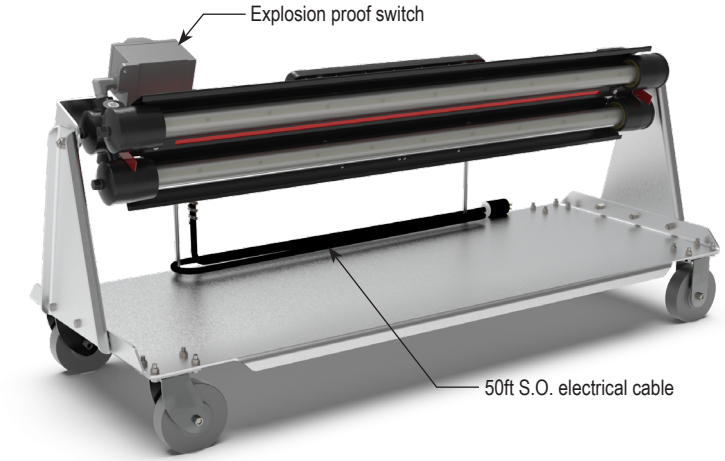
HOUSING
Frame constructed of corrosion resistant aluminum

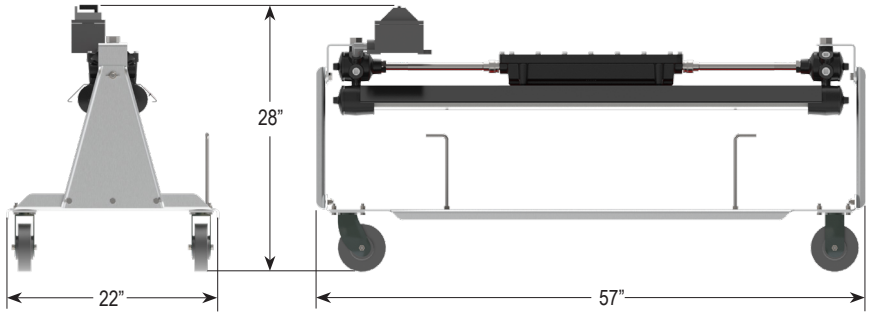
REFLECTOR
One piece aluminum reflector

LENS
Clear tempered glass tubes, polycarbonate shield.

MOUNTING
Fixture mounted to 360° (non-continuous), adjustable rotating brackets

OPTIONS
2 row model (P/N 4372-2)





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