



# Stairwell Light

## FEATURES & BENEFITS:

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- Significantly increased light output vs the previous through-hole LED design
- Low Power consumption via four surface-mount LEDs
- 100,000 hour LED life expectancy for low maintenance
- Meets all CFR Title 49 ADA requirements
- Fully tested to meet all requirements of SAE J1455
- Rugged housing designed for harsh mass transit applications
  - *Same aluminum alloy housing to meet the requirements of the transit industry*
  - *Old style stairwell light can be retrofitted with new, brighter stairwell light*
  - *Water resistant design*
  - *Indoor/Outdoor application*
- Wide Operating Voltage Range of 9—33 VDC
- Operating Temperature of -40°C to +85°C
- Very low weight of .05 lbs. maximum

*Same aluminum alloy housing*

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*Retrofitted with new, brighter LED*

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*Water resistant design*

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*Indoor/Outdoor application*

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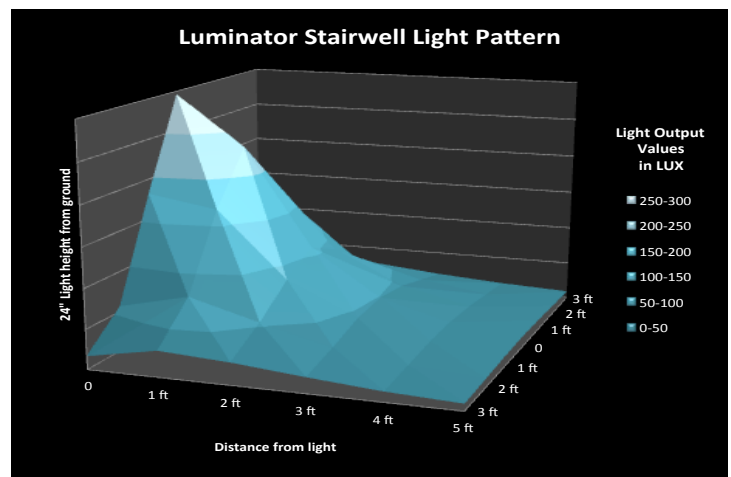
## AVAILABLE CONFIGURATIONS

Previous Part Number (Discontinued do not order)	New Part Number	Description	Voltage	Connector
511085-002	<b>511372-002</b>	White Body with Connector Cable	9-33 Vdc	Weatherpac Connector, Tower, Sealed
511085-003	<b>511372-003</b>	White Body without Connector Cable	9-33 Vdc	Bare Wire
511085-001	<b>511372-001</b>	Black Body with Connector Cable	9-33 Vdc	Weatherpac Connector, Tower, Sealed
511085-004	<b>511372-004</b>	Black Body without Connector Cable	9-33 Vdc	Bare Wire

## STAIRWELL LIGHT PERFORMANCE

24" Height	3 ft	2 ft	1 ft	0	1 ft	2 ft	3 ft
0	17	57	182	296	182	57	17
1 ft	33	77	168	233	168	76	32
2 ft	28	53	85	107	86	52	27
3 ft	20	31	44	49	43	31	19
4 ft	13	18	23	25	23	18	13
5 ft	9	11	13	14	13	11	9

Distance from Light



## HOUSING DIMENSIONS

