



Titan Steel Series

Emergency Lights & Signs

TITAN[®]



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The Titan Steel Family of products provide a minimum of 90 minutes illumination for the rated wattage upon loss of AC power to meet and exceed code required emergency lighting. Ideal for applications where steel housing emergency lighting is required.

The Titan Steel Family is complete with three emergency powerhouse fixtures. With a fresh white finish, 20-gauge steel and a clean “sleek” aesthetic, the Titan Family is perfect for use in the U.S. (specifically Chicago) and Canada.



TCC Commercial Steel Exit Combo



TCE Commercial Steel Exit Sign



TCU Commercial Steel Exit Combo







TCE Commercial Steel Exit Sign

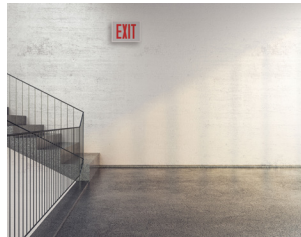


TCU Commercial Steel Exit Combo



TCC Commercial Steel Exit Combo

- Housing is die-formed steel, finished with corrosion-resistant instrument enamel
- 750L Lamp Heads to meet city of Chicago requirements (350L also available)
- Listed and labeled to comply with Canadian Standards C22.2 No. 141-10
- UVOLT 120-347v
- Battery: Nickel metal hydride standard
- Titan® Series units will power a variety of remote devices up to rated wattage of unit
- 5 Year Limited Warranty



Common applications:

- Stairways
- Hallways/aisleways
- Bathrooms
- Ramps
- Walkways
- Conference rooms
- Escalators
- Outdoor pathways
- Parking lots

For more face plate options, please visit the spec sheets.



Running Man



Stair Exit Sign



Universal Red Green Exit (RG)

750L Spacing Guidelines

Mounting Height	Illumination Level	Single Luminaire		Multiple Luminaires		Application Notes
		3' Path of Egress	6' Path of Egress	3' Path of Egress	6' Path of Egress	
7.5'	1FC Average	50'	48'	71'	67'	100' Corridor, 8' Wide, 12' High with 80/50/20 Reflectances
10'	1FC Average	54'	44'	70'	64'	
7.5'	1FC Average	54'	50'	65'	62'	Retail Open Area: 200' x 15' x 30' with 80/50/20 Reflectances
10'	1FC Average	56'	50'	68'	61'	
12'	1FC Average	50'	48'	54'	54'	
16'	1FC Average	44'	42'	54'	50'	
20'	1FC Average	37'	36'	44'	44'	
24'	1FC Average	26'	26'	36'	33'	

350L Spacing Guidelines

Mounting Height	Illumination Level	Single Luminaire		Multiple Luminaires		Application Notes
		3' Path of Egress	6' Path of Egress	3' Path of Egress	6' Path of Egress	
7.5'	1FC Average	30'	28'	39'	38'	100' Corridor, 8' Wide, 12' High with 80/50/20 Reflectances
10'	1FC Average	28'	26'	38'	34'	

Remote Compatibility

Fixture	Remote Capacity	ELMRW LP220L Single	ELMRW LP220L Twin	ELMRW SP640L Single	ELMRW SP640L Twin	ERE SQ Single	ERE SQ Twin
350L/TCE HO	2.4W	2	1	N/A	N/A	2	1
750L HO TCE EHO	6.6W	4	2	2	1	6	3

Each configuration serves a specific purpose; whether it be the need for extra spacing between fixtures, remote capacity, or a combination of both!



ELMRW



ELA



To learn more about the Titan Steel Series
visit www.LithoniaLighting.com



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