



TerraWALK Series

Features

- Customizable LED Recessed Luminaires
- Indoor & Outdoor IP67 rating
- 1-3W with Mid or High Power LED Sources
- 65– 225lm in Direct, Indirect & Diffuse Packages
- Cast Aluminum or Stainless Housings
- Lensing Options
- Fascia with Borosilicate Glass
- Digital Driver with 3 Way Protection
- Recessed Mounting with Retainer Sleeve
- 36,000hrs L70 at 25°C Ambient







Product Specifications

Ordering Information

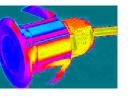
LR-TW ♦]			— <u> </u> —					·	\
Range	Power	Efficacy Im/w	Light Beam Exit	CCT/Color	Input Internal/ External Driver	Control/ Dimming	Beam	Housing Type	CRI	Finish
LR-TB	(1W) (3W) (5W)	(5) 70-80lm/w (0) 80-90lm/w (P) 90-100lm/w (H) 100-110lm/w	(1) Side Single (2) Side Dual (3) Side Triple (4) Side Quad (5) Top Direct (6) Top Direct (6) Top Diffused Note: Side emission light beams are equidistant	(1) WW 2700-3500K (2) NW 3500-4500K (3) CW 4500-5500K (4) RED (5) GREEN (6) BLUE (7) AMBER (8) RGB (9) RGB (9) RGBW (X) Custom	(L1) DC12V Ext. (L2) DC 24V Ext. (H1) AC100-277V Int.	(Blank) None (M) 1-10V/ PWM/R value (D) DALI (L) LEDIM (T) TEDIM (T) TEDIM (C) RGB (X) DMX512 (XX) Custom	 (1) 15° (2) 30° (3) 45° (4) 60° (5) 90° (6) 120° (X) Custom Note: Diffused is only available with 120deg beam 	(A) Aluminum (B) Stainless	(B) >70 (M) >80 (H) >90 (+) >90+ () Blank for color	 (1) Clear (Stainless) (2) Black Powder- coat (3) Custom Color (4) Custom Metallic Mirror

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Product Specifications



High Power LED



Exceptional Thermal Dissipation



Integrated Sleeve



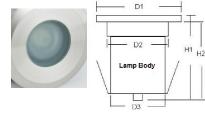
Stainless Fascia

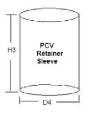


Digital Driver with 3 Way Protection

Dimensions 52mm Diffuse:

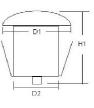
D1-52mm/2.05inch, D2=D3-33mm/1.375inch, H1-55mm/2.165inch, H2-52mm/2.05inch D4-46mm/1.81inch, H3-80mm/3.15inch



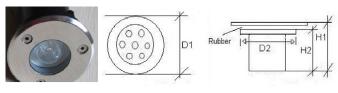


Dimensions 62mm Indirect: D1-52mm/2.05inch, D2-34mm/1.33inch, H-66mm/2.60inch





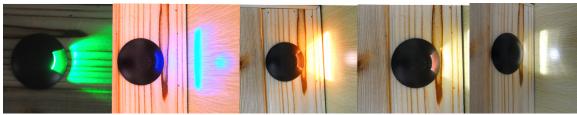
Dimensions 65mm Direct: D-65mm/2.56inch, D2-58mm/2.28inch, H- 80mm/3.15inch, H- 75mm/2.95inch



Light Beam: QUAD



Light Beam: SINGLE



The specifications in this brochure are representative and must not be interpreted as a guarantee of individual product performance and/or characteristics. LEDRays Inc. has a policy of continuous advancements & development specifications may change without notice. Please contact your rep for updates.



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