Product data sheet

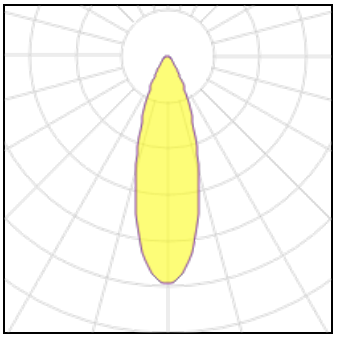
LINEAR GO MAXI DC 12W 4000K 30D 320 ON OFF
DL26PLN103745
TRAXON



IP 65 IK 07

The Traxon Linear Go is an AC/DC line powered exterior luminaire used to distinguish facades, walls, and architectural landmarks with a powerful, even color wash effect. Linear Go's high-value design features efficient electrical and optical systems, making it ideal for budget-conscious projects. This product is intended for use in high-quality colored light applications. DMX Control and On/Off versions DMX addressing with the TX Smart Addresser Quick installation and waterproof connectors on all data and power lines IP66 and suitable for Coastal Environments IK07 ANSI 3G Vibration Rating Color Options RGBW (W=4000K), 2700K, 3000K, 4000K, 5700K, 6500K Standard RGB, DW (2700K+5700K) Optional Length Options 0.32m (1ft) 0.6m (2ft) 0.9m (3ft) 1.2m (4ft) Beam Angles Mini – RGBW: 35°, 45°, 45°x35° Mini – White: 20°, 30°, 40°, 55°x20° Midi – RGBW: 25°, 35°, 45°x20° Midi – White: 12°, 30°, 45°, 55°, 30°x15°, 55°x15° Maxi – RGBW/White: 12°, 30°, 45°, 55°, 30°x15°, 55°x15° Size/Wattage Options Mini*: 4.5W/0.3m (1ft) DC24V Midi: 8W/0.3m (1ft) DC24V Maxi DC: 15W/0.3m (1ft) DC24V (CE) or 12W/0.3m (1ft) DC24V (CE or ETL) Maxi AC**: 15W/0.3m (1ft) AC 220-240V (CE) 12W/0.3m (1ft) AC 120-277V (ETL) *Mini: 3.4W per foot available, meets ASHRAE 90.1-2022 Zone 3 requirements. **Maxi AC (ETL): starts with standard shortest length 0.45m (1.5ft) Certifications & Approbations Can't find what you are looking for? Contact us now Do you need a custom product? Inquire about custom options Looking for control options? Learn more about e:cue controls

Light output 1



1 x LED

Nominal lamp power	12 W	LOR	100%
Lamp flux	1080 lm	Total flux	1080 lm
Luminous efficacy	90 lm/W	Total power	12 W
CCT	4000 K		
CRI	80		

Mounting mode

Ceiling mounted

Shape and measurements

Length: 12.60 in
Width: 2.40 in
Height: 3.23 in

Adjustability

Rotatable, Tiltable

Electric

System power: 12 W

Protection

IP: 65
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