Twin Sign Lite

Cat. No. TSGNL Cat. No. TSGNL/R Cat. No. TSGNLGU



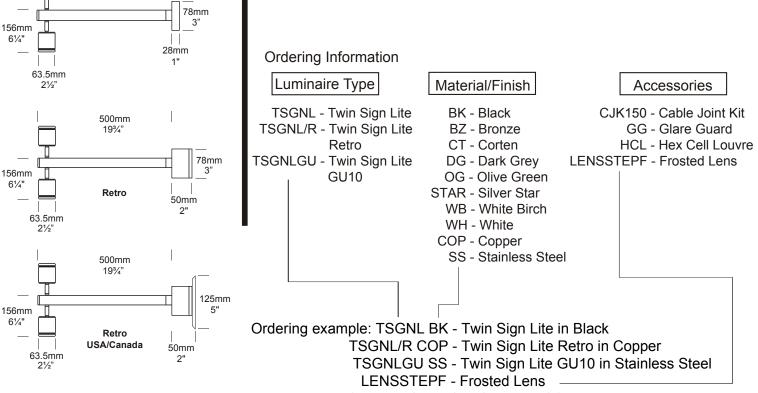
500mm 19¾"



The Twin Sign Lite can be used for lighting signs, wall displays, building highlights, and external barbeques. The fully adjustable heads are mounted on the end of a 500mm $(19^{3}4^{2})$ arm, allowing 360 degree rotation and 90 degree elevation.

Available in 12 volt or with a built in 110 or 240 volt transformer (RetroTM) option. This luminaire is machined from a choice of 10mm solid aluminium with a UV stable powder coated finish, solid copper or 316 stainless steel with a clear, tempered, flush glass lens and high temperature silicon gaskets.

A GU10 version of this luminaire is also available for line voltage lamps. However, a longer luminaire body is needed to accommodate the longer lamp.



(accessories ordered separately)



HUNZA FACTORY 130 Felton Mathew Ave Glen Innes Auckland 1072 New Zealand

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INTERNATIONAL CONTACTS: http://www.hunzalighting.com/ contact.php Specification may change without notice. Manufactured in New Zealand. © 2016 Hunza Holdings Ltd.

Luminaire Construction	Mounting	Swivel
CNC machined from one of the following metals: Aluminium High corrosion resistant aluminium with chromate substrate and high UV resistant polyester powder coat. Body: 63.5mm (2 ¹ / ₂ ") x 10mm (3/8") tube.	12 volt - the luminaire is mounted to the wall using two 316 stainless screws through a shallow base 16mm (5/8") in depth. A Wall Box Adaptor Plate is available as an accessory to fit 3.0 and 4.0 junction boxes for USA/Canada. Retro - a mounting plate is fixed to the	Aluminium and Copper luminaires - 360° rotation and 0-90° elevation, solid brass with anti rust spring. Stainless Steel luminaires - 360° rotation and 0-90° elevation, full stainless steel construction.
End cap: solid aluminium 63.5mm (2½") rod.	wall using two screws, the luminaire is fitted to the mounting plate.	Standards IP66, UL1838,
Arm: 38.1 mm $(1\frac{1}{2}")$ x 500mm $(19\frac{3}{4}")$ aluminium tube. Base: 2mm $(1/16")$ hand spun aluminium.	Features	Luminaire Weight
Back Plate: cast from virgin high corrosion resistant CC401 low copper aluminium alloy. Colours:	Lens 10mm (3/8") clear flush fit shatter resistant glass. Lifetime Warranty.	Aluminium - 1.200kg (2lb 10oz) Copper - 2.840kg (6lb 4oz) Stainless Steel - 2.120kg (4lb 11oz)
Black, Bronze, Corten, Dark Grey, Olive Green, Silver Star, White, Birch, White.	Gaskets Silicone, iron impregnated 220°C (428°F). Lamp Holder	Power Supply 12 volt - Hunza Inground or Wall Mount
Copper Body: 63.5mm (2 ¹ / ₂ ") x 10mm (3/8") tube. End cap: solid copper 63.5mm (2 ¹ / ₂ ") rod. Arm: 38.1mm (1 ¹ / ₂ ") x 500mm (19 ³ / ₄ ")	MR16 & GU10 - 350°C (662°F) ceramic multi contact lamp holder with 250°C (480°F) Teflon cables.	Transformer: not included. <u>USA and Canada</u> Hunza Wall Mount Transformer: not included.
copper tube. Base: 2mm (1/16") hand spun copper. Back Plate: forged brass.	Accessories Cable Joint Kit (Cat. CJK150). Not approved for USA/Canada.	Retro - Hunza 110/240 volt ac potted electronic transformer is built into the base. Dimmable with a suitable dimmer.
316 Stainless Steel Body: 63.5mm (2½") x 10mm (3/8") tube. End cap: solid stainless steel 63.5mm	Glare Guard (Cat. GG). Hex Cell Louvre (Cat. HCL). Frosted Lens (Cat. LENSSTEPF).	Lamp Options MR16 - 20 or 35 watt lamp max. GU10 - 25 or 35 watt lamp max.
(2 ¹ / ₂ ") rod. Arm: 38.1mm (1 ¹ / ₂ ") x 500mm (19 ³ / ₄ ") stainless steel tube. Base: 2mm (1/16") hand spun stainless steel. Back Plate: investment cast and CNC machined stainless steel.		USA and Canada MR16 - 20 watt lamp max. GU10 - lamp not supplied.
	MR16 ESX GU5.3 12 volt 20 watt 10° 4000 Lux @ Ø 200mm (8°) 1000 Lux @ Ø 400mm (16°) 4444 Lux @ Ø 600mm (24°) 444 Lux @ Ø 600mm (24°)	MR16 GU5.3 1 1
	MR16 FRB GU5.3 12 volt 35 watt 10° 10 volt 35 watt 10° 10 volt 35 watt 10° 10 volt 35 watt 38° 10 volt 35 watt 38° 10 volt 35 watt 38° 1500 Lux @ Ø 650mm (26°) 3m 880 Lux @ Ø 600mm (24°) 167 Lux @ Ø 1950mm (76°)	MR16 GU5.3 12 volt 35 watt 60° 12 volt 35 watt 60° 13 m (6) 3m (9) 90 Lux @ Ø 3462mm (136') (9) (9)
	MR16 EXT GU5.3 A MR16 EXN GU5.3 12 volt 50 watt 10°	MR16 FNV GU5.3

(3') |

> 2m (6')

> > 3m (9')

2000 Lux @ Ø 650mm (26")

500 Lux @ Ø 1300mm (51")

222 Lux @ Ø 1950mm (76")

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2m (6') |

> 3m (9')

10000 Lux @ Ø 200mm (8")

2500 Lux @ Ø 400mm (16")

HUNZA UIDOOR

1000 Lux @ Ø 600mm (24")

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