

LED GARDEN & ARCHITECTURAL LIGHTING

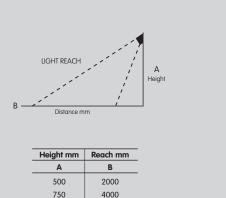
TECHNICAL SPEC SHEETS 2010

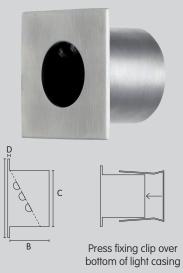
Recessed Wall & Step Lights

Square/Circle



Model shown: LTW35-SS-9-L





The Light This Light That 316 'Marine Grade' Stainless Steel '35 Degree' Wall lights are available in four sizes. Your Light This Light That LED Wall light is IP68 rated which means it can be installed outdoors.

A

This light system contains non replaceable parts. Do not attempt to force open the light.

model	dimensions			light source	current	
	length (A)	depth (b)	width (c)	thickness (d)	#5mm led	mA (max)
LTD3	50mm x 50mm	40mm	38mm	1.5mm	3	20
LTD6	50mm x 50mm	40mm	38mm	1.5mm	6	40
LTD12	70mm x 70mm	40mm	50mm	1.5mm	6	80
LTD12	70mm x 70mm	40mm	50mm	1.5mm	9	80

Note: 1 Amp = 1000 milliamps (mA).

Disclaimer: Consistent with our product developemnt policy, improvements may be made which render the contents of this document different to that shown. While every care has been taken with the details on this specification sheet, Light This Light That Pty Ltd accepts no responsibility for any inaccuracies and reserves the right to change the specifications without incurring obligation. Light This Light That Pty Ltd reserves the right to change specifications without notice.

Materials:	Stainless Steel (or solid copper)
	<u>Flange:</u> 316 Marine Grade Stainless steel (or solid copper)
	<u>Back:</u> 316 Marine Grade Stainless steel (or solid copper)
	Face: Pexiglas ' black finish'
Power	
Source:	Low Voltage 12 V DC input (regulated)
Weatherproof	
Rating:	IP 68
Pre wired:	Rear entry 900mm (length) weatherproof cable (20 gauge)
Warranty:	2 years
Cabling:	Light This Light That Weatherproof harness (18 gauge) with screw in plugs, or solder connection
Fixing clip:	Easy to fix to villaboard, plaster walls or eaves, press and fit installation
LED type: LED Colours:	State of art: NICHIA :5mm Cool white or Warm white. Other custom colours available.

Casing: 316 Marine Grade

Features:

Specifications:

Materials:

Australian Owned Australian Made Extremely Low Voltage 12 volt, not dangerous Up to 50,000 hours life Directional light efficiency Ambient light Solid state technology No fragile glass environment Non corrosive materials Ideal for coastal environments No Maintenance No globes to maintain No Ultraviolet radiation No Infrared radiation No UV to attract insects Cool to touch Cool to stand on Doesn't burn plants Doesn't breakdown materials No Mercurv Easy installation, easy to move Portable Choice of sizes Can be used as wall or eave light Weatherproof IP 68 2 year replacement warranty

Australian Owned & Australian Made



consultants : installers : manufacturers

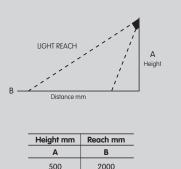
DISTRIBUTOR:

BYRON GREEN LIGHTS

Square/Square

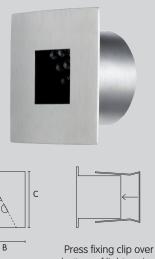


Model shown: LTW35-SS-9-L



4000

750



bottom of light casing

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D

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A

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model	dimensions			light source	current	
	length (A)	depth (b)	width (c)	thickness (d)	#5mm led	mA (max)
LTD3	50mm x 50mm	40mm	38mm	1.5mm	3	20
LTD6	50mm x 50mm	40mm	38mm	1.5mm	6	40
LTD12	70mm x 70mm	40mm	50mm	1.5mm	6	40
LTD12	70mm x 70mm	40mm	50mm	1.5mm	9	60

Note: 1 Amp = 1000 milliamps (mA).

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	Stainless Steel (or solid copper)
	<u>Flange:</u> 316 Marine Grade Stainless steel (or solid copper)
	<u>Back:</u> 316 Marine Grade Stainless steel (or solid copper)
	Face: Pexiglas' black finish'
Power	
Source:	Low Voltage 12 V DC input (regulated)
Weatherproof	
Rating:	IP 68
Pre wired:	Rear entry 900mm (length) weatherproof cable (20 gauge)
Warranty:	2 years
Cabling:	Light This Light That Weatherproof harness (18 gauge) with screw in plugs, or solder connection
Fixing clip:	Easy to fix to villaboard, plaster walls or eaves, press and fit installation
LED type: LED Colours:	State of art: NICHIA :5mm Cool white or Warm white. Other custom colours available.

Casing: 316 Marine Grade

Features:

Specifications:

Materials:

Australian Owned Australian Made Extremely Low Voltage 12 volt, not dangerous Up to 50,000 hours life Directional light efficiency Ambient light Solid state technology No fragile glass environment Non corrosive materials Ideal for coastal environments No Maintenance No globes to maintain No Ultraviolet radiation No Infrared radiation No UV to attract insects Cool to touch Cool to stand on Doesn't burn plants Doesn't breakdown materials No Mercury Easy installation, easy to move Portable Choice of sizes Can be used as wall or eave light Weatherproof IP 68 2 year replacement warranty

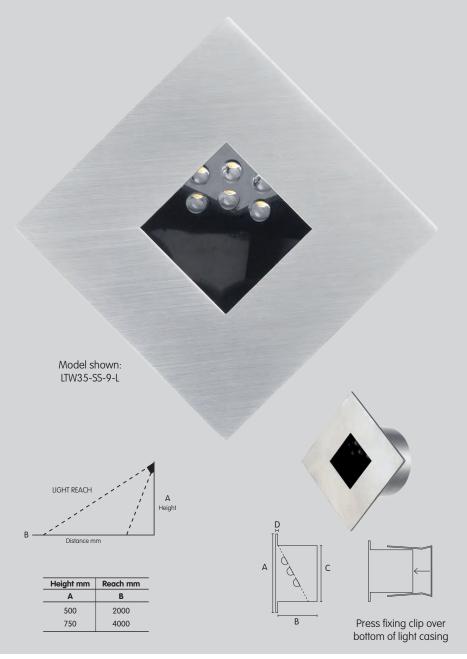
Australian Owned & Australian Made



consultants : installers : manufacturers

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Diamond



The Light This Light That 316 'Marine Grade' Stainless Steel '35 Degree' Wall lights are available in four sizes. Your Light This Light That LED Wall light is IP68 rated which means it can be installed outdoors.

This light system contains non replaceable parts. Do not attempt to force open the light.

model		dimensio	ons		light source	current
	length (A)	depth (b)	width (c)	thickness (d)	#5mm led	mA (max)
LTD3	50mm x 50mm	40mm	38mm	1.5mm	3	20
LTD6	50mm x 50mm	40mm	38mm	1.5mm	6	40
LTD12	70mm x 70mm	40mm	50mm	1.5mm	6	40
LTD12	70mm x 70mm	40mm	50mm	1.5mm	9	60

Note: 1 Amp = 1000 milliamps (mA).

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Specifications:

Specifican	specifications.					
Materials:	<u>Casing:</u> 316 Marine Grade Stainless Steel (or solid copper)					
	<u>Flange:</u> 316 Marine Grade Stainless steel (or solid copper)					
	<u>Back:</u> 316 Marine Grade Stainless steel (or solid copper)					
	Face: Pexiglas ' black finish'					
Power						
Source:	Low Voltage 12 V DC input (regulated)					
Weatherproof						
Rating:	IP 68					
Pre wired:	Rear entry 900mm (length) weatherproof cable (20 gauge)					
Warranty:	2 years					
Cabling:	Light This Light That Weatherproof harness (18 gauge) with screw in plugs, or solder connection					
Fixing clip:	Easy to fix to villaboard, plaster walls or eaves, press and fit installation					
LED type: LED Colours:	State of art: NICHIA :5mm Cool white or Warm white. Other custom colours available.					

Features:

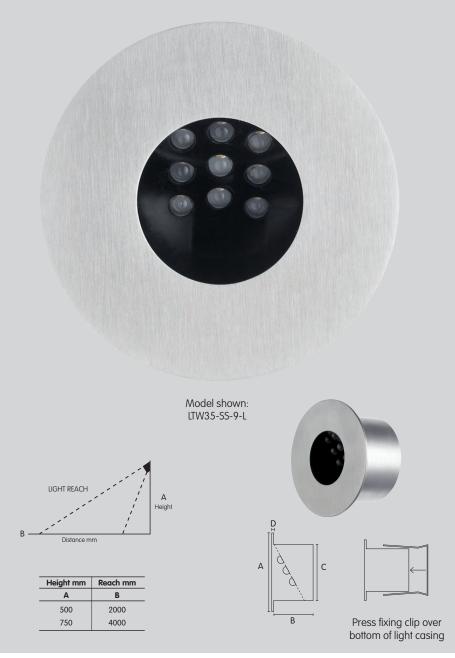
Australian Owned Australian Made Extremely Low Voltage 12 volt, not dangerous Up to 50,000 hours life Directional light efficiency Ambient light Solid state technology No fragile glass environment Non corrosive materials Ideal for coastal environments No Maintenance No globes to maintain No Ultraviolet radiation No Infrared radiation No UV to attract insects Cool to touch Cool to stand on Doesn't burn plants Doesn't breakdown materials No Mercury Easy installation, easy to move Portable Choice of sizes Can be used as wall or eave light Weatherproof IP 68 2 year replacement warranty

Australian Owned & Australian Made



DISTRIBUTOR: **BYRON** • GREEN LIGHTS

Circle/Circle



The Light This Light That 316 'Marine Grade' Stainless Steel '35 Degree' Wall lights are available in four sizes. Your Light This Light That LED Wall light is IP68 rated which means it can be installed outdoors.

This light system contains non replaceable parts. Do not attempt to force open the light.

model	dimensions			light source	current	
	length (A)	depth (b)	width (c)	thickness (d)	#5mm led	mA (max)
LTD3	50mm x 50mm	40mm	38mm	1.5mm	3	20
LTD6	50mm x 50mm	40mm	38mm	1.5mm	6	40
LTD12	70mm x 70mm	40mm	50mm	1.5mm	6	40
LTD12	70mm x 70mm	40mm	50mm	1.5mm	9	60

Note: 1 Amp = 1000 milliamps (mA).

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Specifications:					
<u>Casing:</u> 316 Marine Grade Stainless Steel (or solid copper)					
<u>Flange:</u> 316 Marine Grade Stainless steel (or solid copper)					
<u>Back:</u> 316 Marine Grade Stainless steel (or solid copper)					
Face: Pexiglas 'black finish'					
Low Voltage 12 V DC input (regulated)					
IP 68					
Rear entry 900mm (length) weatherproof cable (20 gauge)					
2 years					
Light This Light That Weatherproof harness (18 gauge) with screw in plugs, or solder connection					
Easy to fix to villaboard, plaster walls or eaves, press and fit installation					
State of art: NICHIA :5mm Cool white or Warm white. Other custom colours available.					

Features:

Australian Owned Australian Made Extremely Low Voltage 12 volt, not dangerous Up to 50,000 hours life Directional light efficiency Ambient light Solid state technology No fragile glass environment Non corrosive materials Ideal for coastal environments No Maintenance No globes to maintain No Ultraviolet radiation No Infrared radiation No UV to attract insects Cool to touch Cool to stand on Doesn't burn plants Doesn't breakdown materials No Mercury Easy installation, easy to move Portable Choice of sizes Can be used as wall or eave light Weatherproof IP 68 2 year replacement warranty

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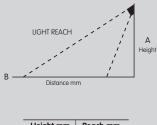


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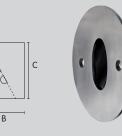
Step light



Model shown: LTW35-SS-9-L



Height mm	Reach mm
Α	В
500	2000
750	4000



The **Light This Light That** 316 'Marine Grade' Stainless Steel '35 Degree' Wall lights are available in two sizes. Your Light This Light That LED Wall light is IP68 rated which means it can be installed outdoors.

A

This light system contains non replaceable parts. Do not attempt to force open the light.

model		dimensio	ons		light source current		
	length (A)	depth (b)	width (c)	thickness (d)	#5mm led	mA (max)	
LTWSL3	100mm x 100mm	40mm	40mm	1.5mm	3	20	
LTWSL6	100mm x 100mm	40mm	40mm	1.5mm	6	40	

Note: 1 Amp = 1000 milliamps (mA).

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Specifications:

Specifications:					
Materials:	<u>Casing:</u> 316 Marine Grade Stainless Steel (or solid copper)				
	<u>Flange:</u> 316 Marine Grade Stainless steel (or solid copper)				
	<u>Back:</u> 316 Marine Grade Stainless steel (or solid copper)				
	Face: Pexiglas Satinice® 'Pearl finish'				
Power					
Source:	Low Voltage 12 V DC input (regulated)				
Weatherproof					
Rating:	IP 68				
Pre wired:	Rear entry 900mm (length) weatherproof cable (20 gauge)				
Warranty:	2 years				
Cabling:	Light This Light That Weatherproof harness (18 gauge) with screw in plugs, or solder connection				
Fixing clip:	Easy to fix to villaboard, plaster walls or eaves, press and fit installation				
LED type: LED Colours:	State of art: NICHIA :5mm Cool white or Warm white. Other custom colours available.				

Features:

Australian Owned Australian Made Extremely Low Voltage 12 volt, not dangerous Up to 50,000 hours life Directional light efficiency Ambient light Solid state technology No fragile glass environment Non corrosive materials Ideal for coastal environments No Maintenance No globes to maintain No Ultraviolet radiation No Infrared radiation No UV to attract insects Cool to touch Cool to stand on Doesn't burn plants Doesn't breakdown materials No Mercury Easy installation, easy to move Portable Choice of sizes Can be used as wall or eave light Weatherproof IP 68 2 year replacement warranty

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consultants : installers : manufacturers

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