

The TRUVISION logo, featuring the word "TRUVISION" in a bold, sans-serif font. The "TRU" part is yellow, and the "VISION" part is white. A large white checkmark is integrated into the letter "V".

AUTOMOTIVE

LIGHTING & ACCESSORIES



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Work Lights

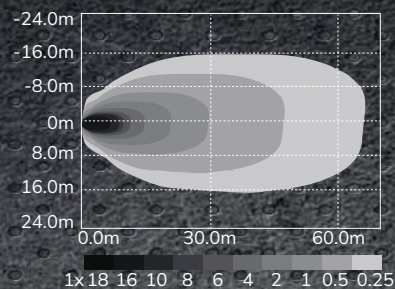
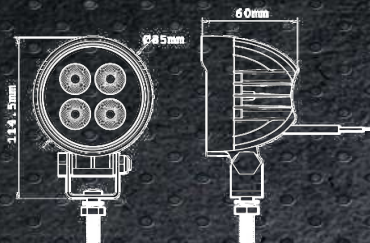
INDUSTRIAL, MINING, COMMERCIAL & OFFROAD



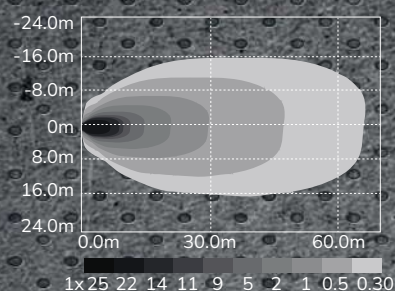
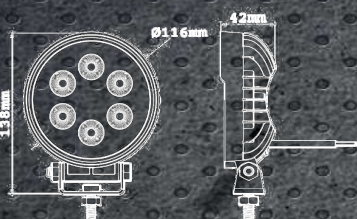
LED WORK LIGHTS

COMMERCIAL & OFFROAD

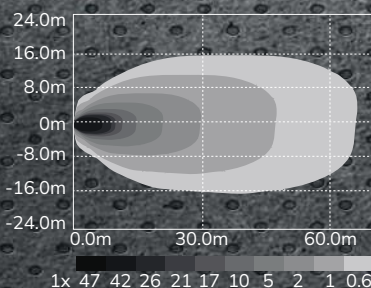
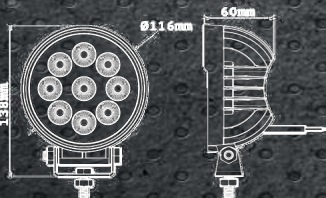
TRU14312



TRU14318



TRU14327

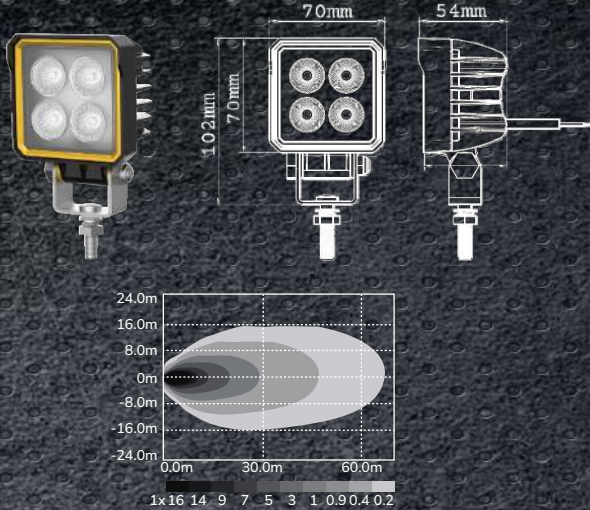


PART NO.	TRU14312	TRU14318	TRU14327
LED chip	3W OSRAM LED		
Materials	PC lens, Aluminium alloy housing, Stainless Steel bracket.		
Voltage	10 ~ 32V DC		
Wattage	12W	18W	27W
Current Draw	0.52A @ 12V	0.73A @ 12V	1.15A @ 12V
Lumens	584 Lumens	851 Lumens	1,373 Lumens
Colour Temperature	5500 ~ 6500K		
Beam Pattern	Flood		
IP Rating	IP67		
Compliance	EMC: R10		
Operating Temperature	-45°C~+60°C		

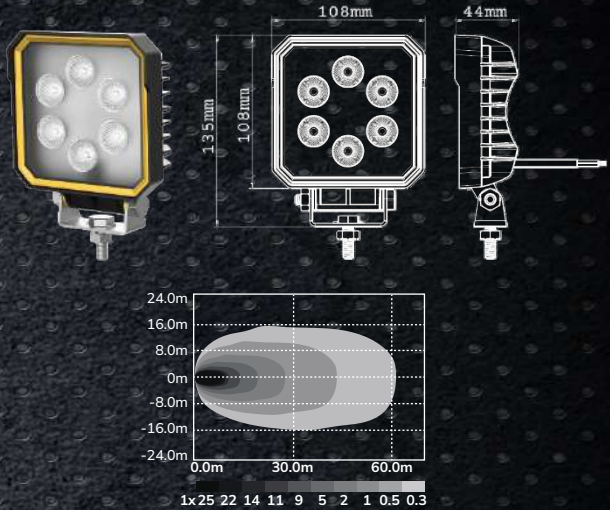
LED WORK LIGHTS

COMMERCIAL & OFFROAD

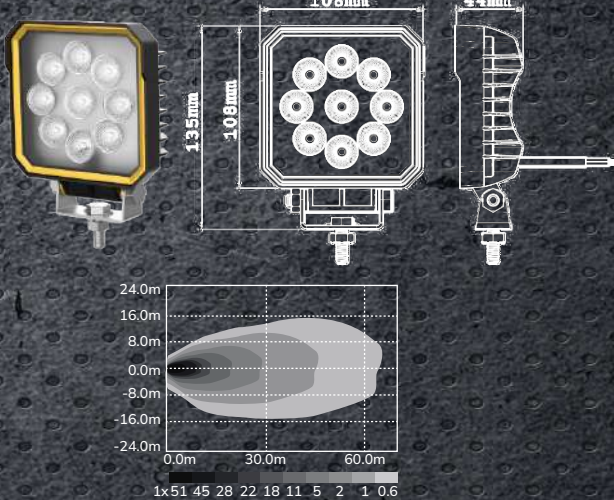
TRU14412



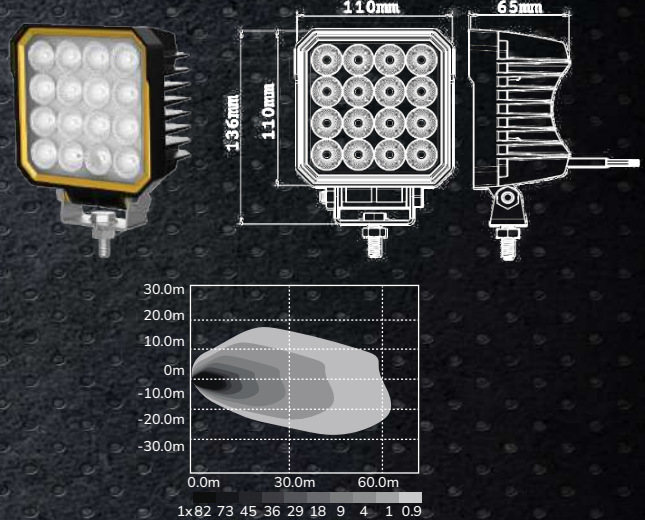
TRU14418



TRU14427



TRU14448

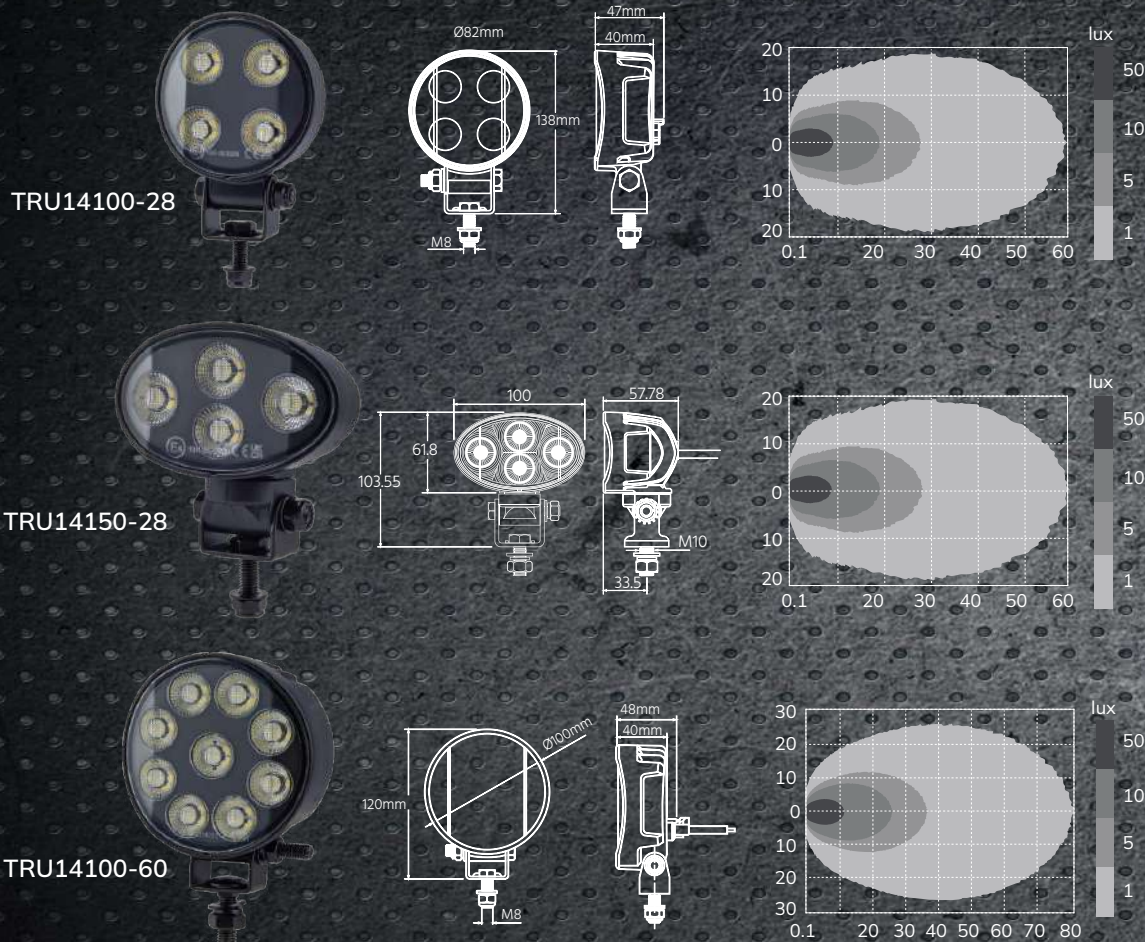


PART NO.	TRU14412	TRU14418	TRU14427	TRU14448
LED chip	3W OSRAM LED			
Materials	PC lens, Aluminium alloy housing, Stainless Steel bracket.			
Voltage	10 ~ 32V DC			
Wattage	12W	18W	27W	48W
Current Draw	0.52A @ 12V	0.73A @ 12V	1.15A @ 12V	2.06A @ 12V
Lumens	613 Lumens	844 Lumens	1,373 Lumens	2,261 Lumens
Colour Temperature	5500 ~ 6500K			
Beam Pattern	Flood			
IP Rating	IP67			
Compliance	EMC: R10			
Operating Temperature	-45°C~+60°C			

BLACK SERIES

HEAVY DUTY WORK LAMPS

Made to Mining and Industrial Specifications.



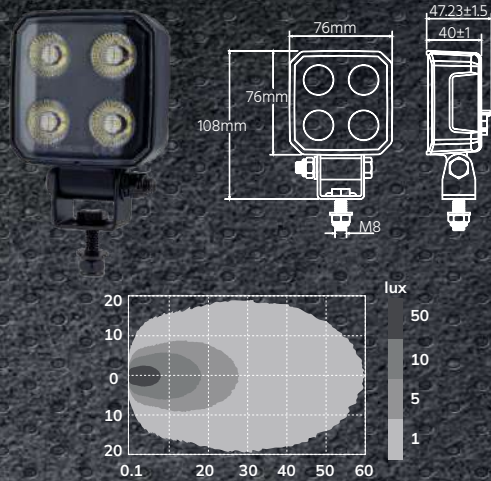
PART NO.	TRU14100-28	TRU14150-28	TRU14100-60
LEDs	2835 7.2W (4 x 7.2W LEDs)	2835 7.2W (4 x 7.2W LEDs)	2835 7.2W (9 x 7.2W LEDs)
Wattage	28W	28W	60W
Voltage	10 ~ 32V DC		
Current Draw	2.3A@12V 1.16A@24V	2.3A@12V 1.16A@24V	5A@12V 2.5A@24V
Lumens	3,400 Lumens	3,400 Lumens	6,100 Lumens
Colour Temperature	5300-5700K		
Beam Pattern / Function	Flood		
Material	PC lens, Aluminium alloy housing, Stainless Steel bracket.		
Connector	Built-in Deutsch connector		
IP Rating	IP67/IP69K		
Compliance	EMC: CISPR 25 Class 3, ISO 13766, ISO 14982, ISO 7637-2		
Operating Temperature	-40°C ~+50°C		

BLACK SERIES

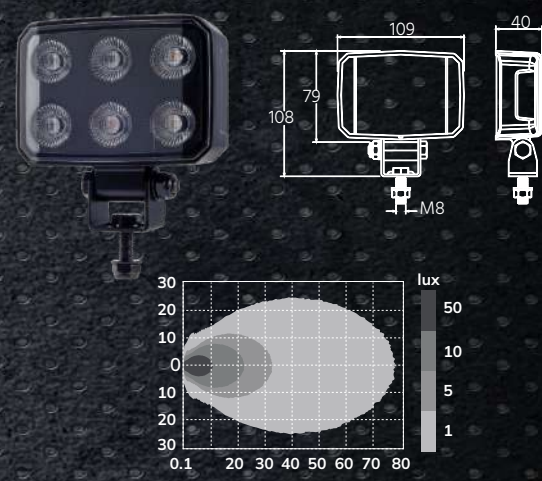
HEAVY DUTY WORK LAMPS

Made to Mining and Industrial Specifications.

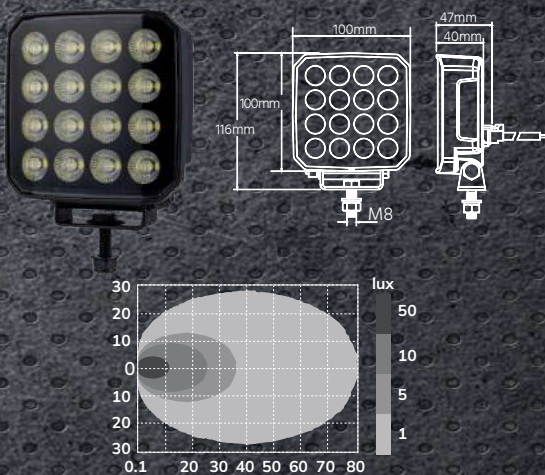
TRU14200-28



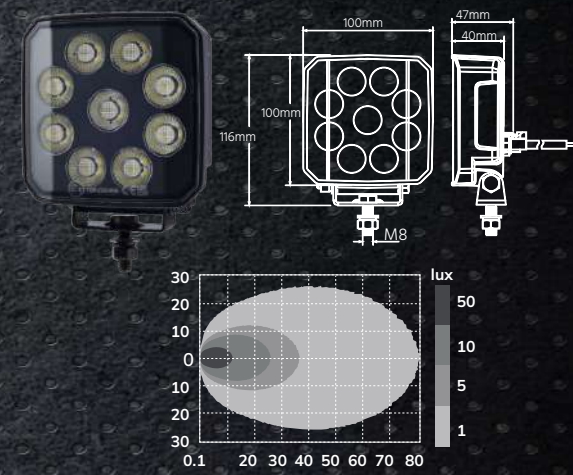
TRU14250-42



TRU14200-55



TRU14200-60



PART NO.	TRU14200-28	TRU14250-42	TRU14200-55	TRU14200-60
LEDs	2835 7.2W (4 x 7.2W LEDs)	2835 7.2W (6 x 7.2W LEDs)	2835 3.6W (16 x 3.6W LEDs)	2835 7.2W (9 x 7.2W LEDs)
Wattage	28W	42W	55W	60W
Voltage	10 ~ 32V DC			
CurrentDraw	2.3A@12V 1.16A@24V	3.5A@12V 1.75A@24V	4.6A@12V 2.3A@24V	5A@12V 2.5A@24V
Lumens	3,400 Lumens	5,000 Lumens	6,100 Lumens	6,500 Lumens
Colour Temperature	5300-5700K			
Beam Pattern / Function	Flood / Reverse CTA-061629	Flood		
Material	PC lens, Aluminium alloy housing, Stainless Steel bracket.			
Connector	Built-in Deutsch connector			
IP Rating	IP67/IP69K			
Compliance	EMC: CISPR 25 Class 3, ISO 13766, ISO 14982, ISO 7637-2			
Operating Temperature	-40 ~+50			

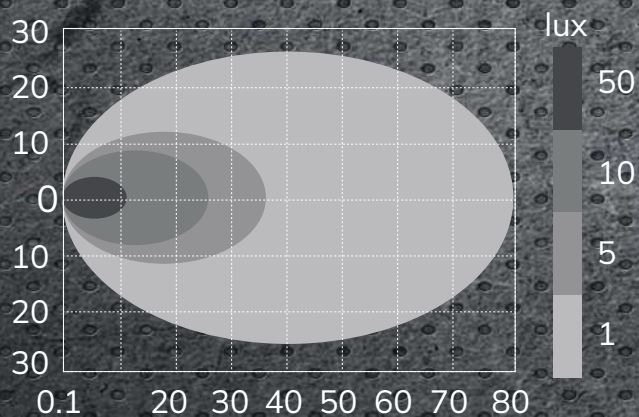
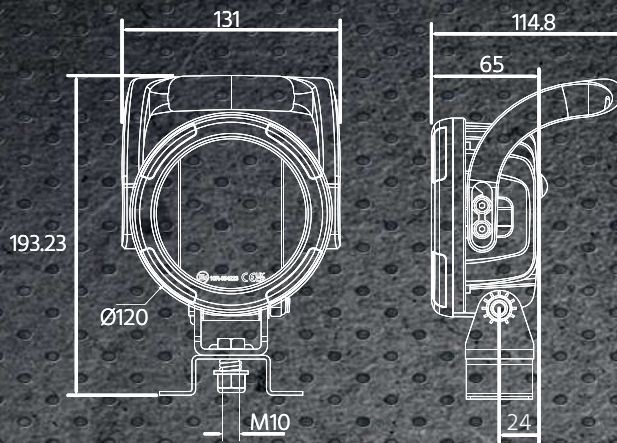
BLACK SERIES HEAVY DUTY WORK LAMP

ON/OFF SWITCH AND REMOVABLE HANDLE

Made to Mining and Industrial Specifications.



TRU14100-60SH



PART NO.	TRU14100-60SH
LED chip	2835 7.2W (9 x 7.2W LED's)
Materials	PC lens, Aluminium Alloy Housing, Stainless Steel Bracket
Voltage	10 ~ 32V DC
Raw / Effective Wattage	65W / 60W
Current Draw	5A@ 12V / 2.5A@ 24V
Lumens	6,100 Lumens
Beam Pattern	Flood
Colour Temperature	5300-5700K
Connector	Built-in Deutsch connector
IP Rating	IP67/IP69K
Compliance	EMC: CISPR 25 Class 3, ISO 13766, ISO 14982, ISO 7637-2
Operating Temperature	-40°C~+50°C Overheat Protected

TRUVISION[®]

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BUS - TRUCK - TRAILER HARDWARE

Driving Lights / Lightbars

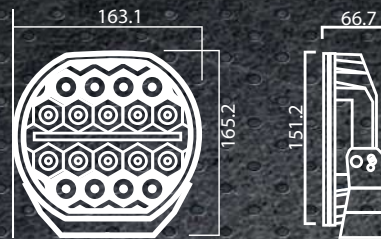
INDUSTRIAL, COMMERCIAL & OFFROAD



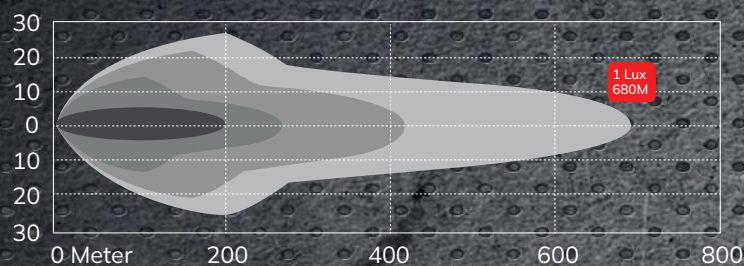
7INCH & 9INCH LED DRIVING LAMP

WITH AMBER & WHITE FRONT POSITION

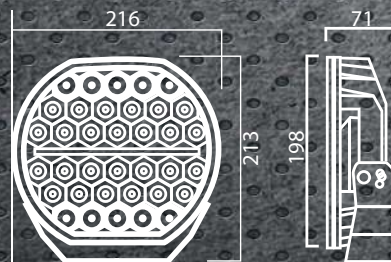
TRU16150-7



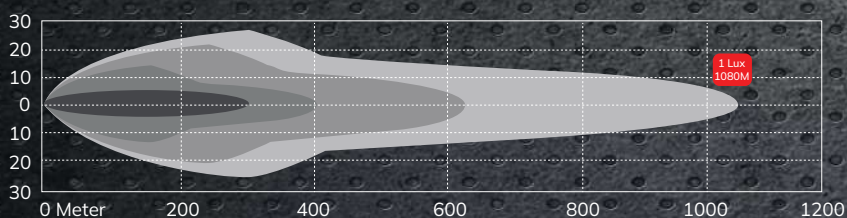
ISO LUX CHART (Single Lamp)



TRU16150-9



ISO LUX CHART (Single Lamp)

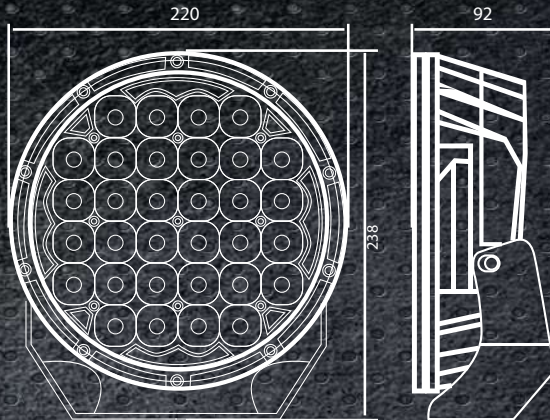


PART NO.	TRU16150-7	TRU16150-9
LED chip	18 x 5W OSRAM LED	34 x 5W OSRAM LED
Materials	Anti-UV PC lens, Aluminium Alloy Housing	
Voltage	10 ~ 32V DC	
Wattage	90W (7 Inch)	170W (9 Inch)
Current Draw	6.35A @ 12V	7.95A @ 12V
Effective Lumens	6,300 Lumens	10,800 Lumens
Beam Pattern	Driving / Amber and White Position	
Colour Temperature	5300-5700K	
Connector	Built-in Deutsch connector	
IP Rating	IP68	
Compliance	ECE: R10, / EMC: CISPR 25 Class 3	
Operating Temperature	-45°C~+85°C	

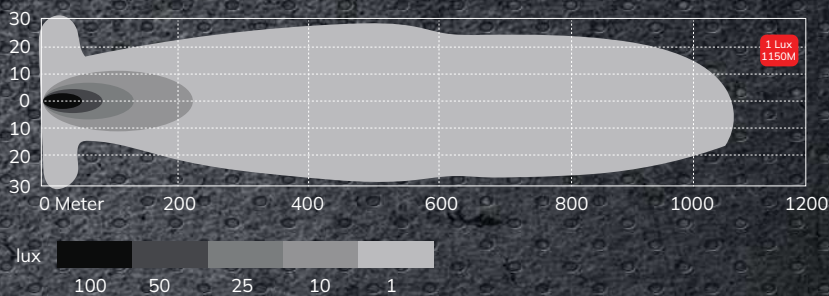
9INCH LED DRIVING LAMP

WITH WIRING HARNESS & PROTECTIVE BLACK COVERS (PAIRS)

TRU16100-9



ISO LUX CHART (Single Lamp)

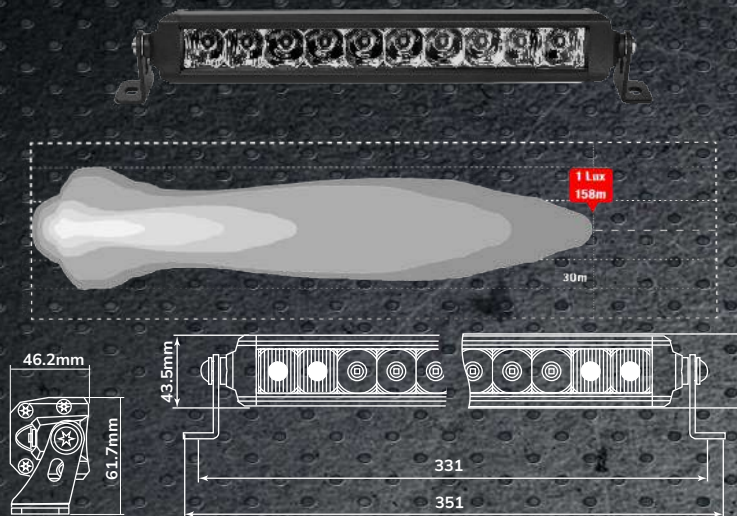


PART NO.	TRU16100-9
Material	PC lens, Aluminium Alloy Housing
Voltage	10 ~ 32V DC
Wattage	160W (32 X 5W HP LED)
Current Draw	7.4 @ 12V
Effective Lumens	11,000 Lumens
Beam Pattern	Driving Light (White)
Colour Temperature	6000K
Connector	Built-in Deutsch connector
IP Rating	IP68
Compliance	ECE: R10
Operating Temperature	~45°C~+115°C

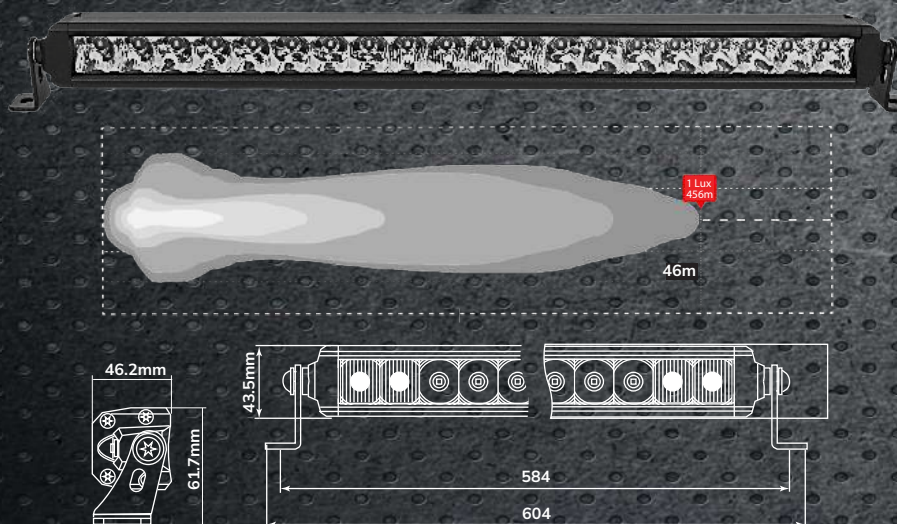
LED LIGHTBAR SERIES

SLIMLINE / SINGLE ROW

TRU16510-12



TRU16510-22

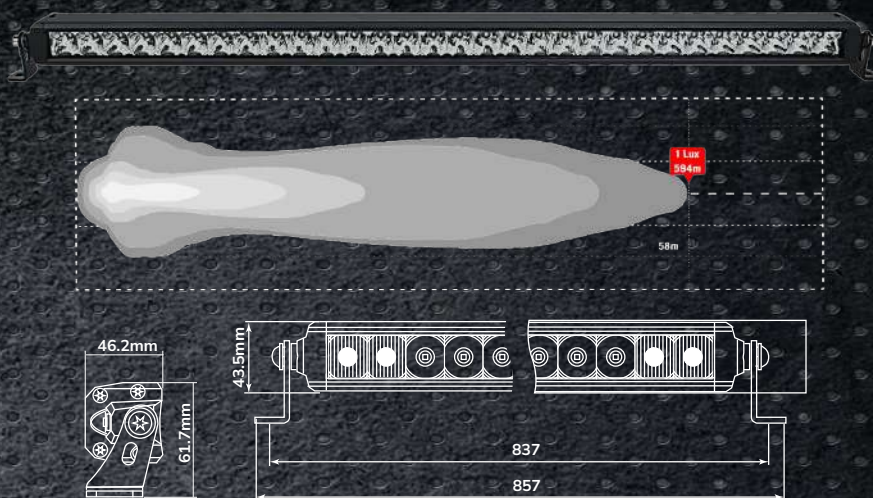


PART NO.	TRU16510-12	TRU16510-22
LED Chip	10 x 5W OSRAM LED	20 x 5W OSRAM LED
Material	PC Lens, Aluminium Alloy Housing, Stainless Steel Bracket	
Voltage	10 ~ 32V DC	
Wattage	50W (12 Inch)	100W (22Inch)
Current Draw	2.92A @12V	4.52A @12V
Lumens	2,900 Lumens	5,700 Lumens
Colour Temperature	5800K	
Beam Pattern	Flood (25°) & Spot (13°) Combination	
Connector	Built-in Deutsch connector	
IP Rating	IP67	
Compliance	EMC: R10	
Dimensions (mm)	351 x 61.7 x 46.2 M: 331	604 x 61.7 x 46.2 M: 584

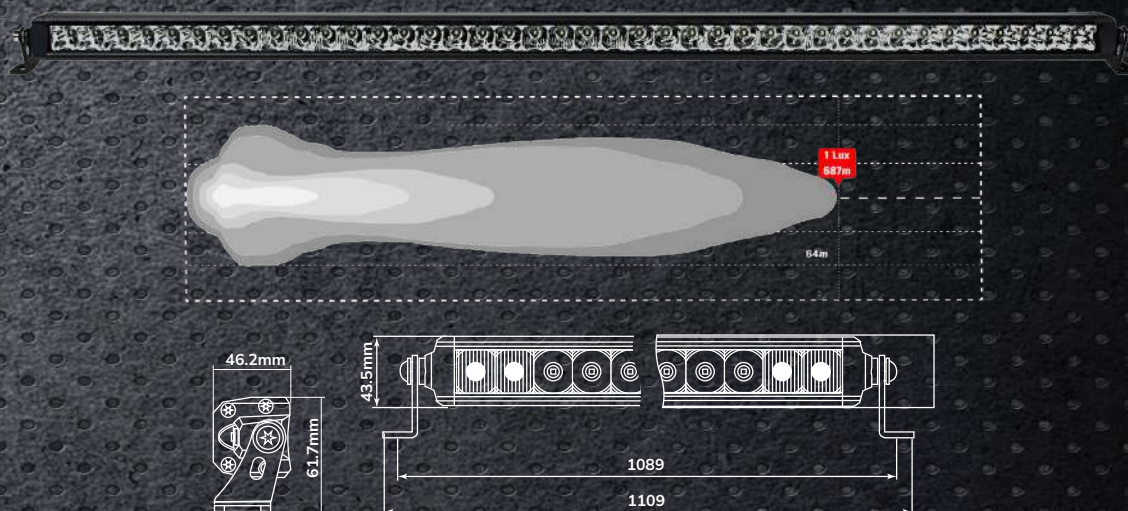
LED LIGHTBAR SERIES

SLIMLINE / SINGLE ROW

TRU16510-32



TRU16510-42

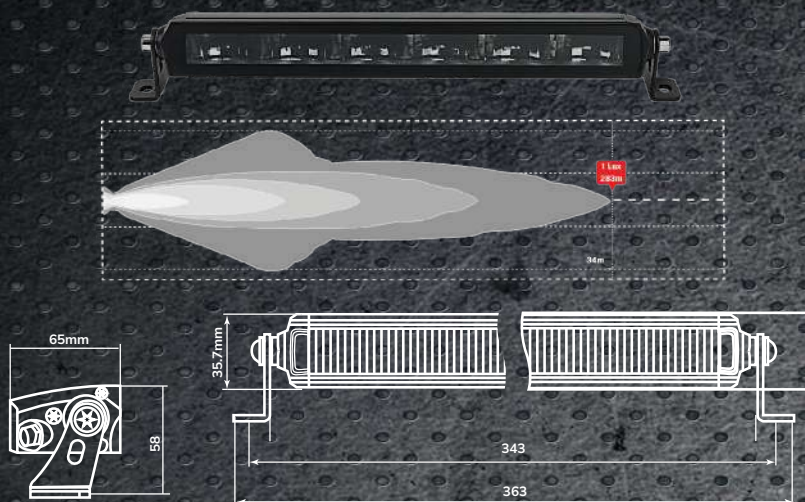


PART NO.	TRU16510-32	TRU16510-42
LED Chip	30 x 5W OSRAM LED	40 x 5 OSRAM LED
Material	PC Lens, Aluminium Alloy Housing, Stainless Steel Bracket	
Voltage	10 ~ 32V DC	
Wattage	150W (32 Inch)	200W (42 Inch)
Current Draw	5.85A @12V	6.2A @12V
Lumens	8,850 Lumens	11,800 Lumens
Colour Temperature	5800K	
Beam Pattern	Flood (25°) & Spot (13°) Combination	
Connector	Built-in Deutsch connector	
IP Rating	IP67	
Compliance	EMC: R10	
Dimensions (mm)	857 x 61.7 x 46.2 M: 837	1109 x 61.7 x 46.2 M: 1089

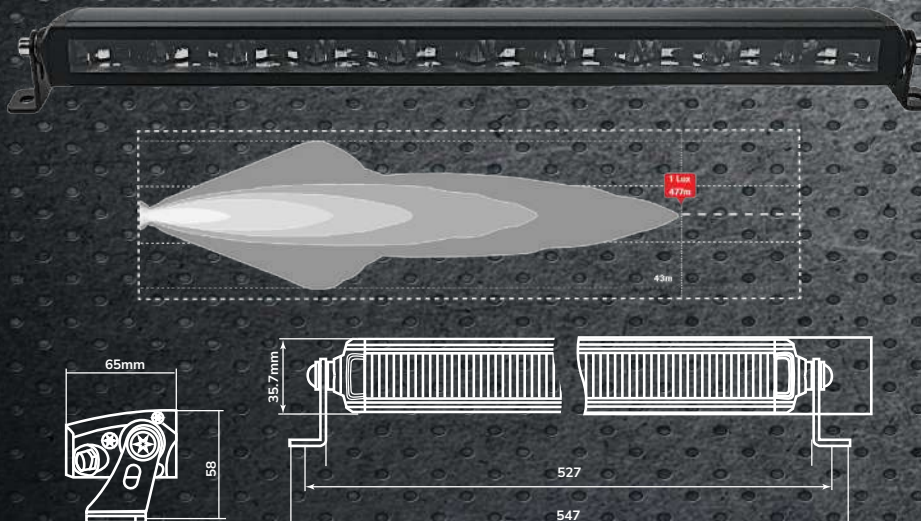
LED LIGHTBAR SERIES

SLIMLINE / SINGLE ROW

TRU16520-12



TRU16520-20

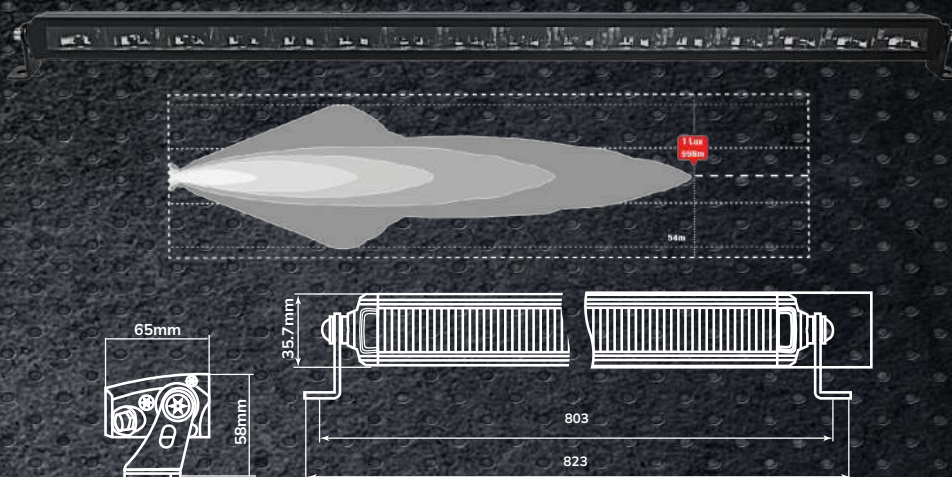


PART NO.	TRU16520-12	TRU16520-20
LED Chip	6 x 10W HFL2 LED	10 x 10W HFL2 LED
Material	PC Lens, Aluminium Alloy Housing, Stainless Steel Bracket	
Voltage	10 ~ 32V DC	
Wattage	60W (12 Inch)	100W (20Inch)
Current Draw	3.71A @12V	4.96A @12V
Lumens	3,400 Lumens	5,700 Lumens
Colour Temperature	5800K	
Beam Pattern	Driving Beam	
Connector	Built-in Deutsch connector	
IP Rating	IP67	
Compliance	EMC: R10	
Dimensions (mm)	363 x 58 x 65 M: 343	547 x 58 x 65 M: 527

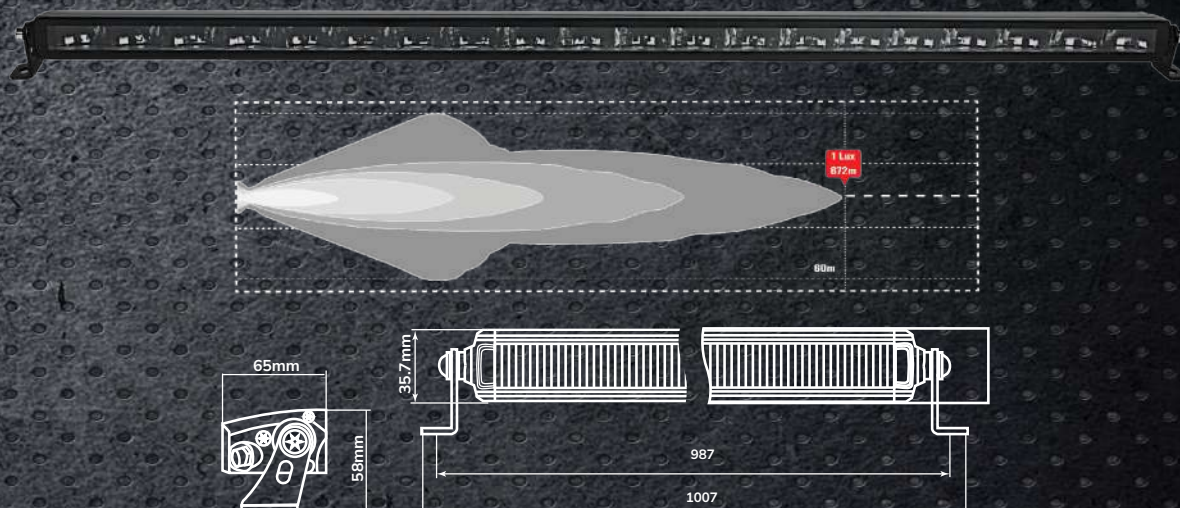
LED LIGHTBAR SERIES

SLIMLINE / SINGLE ROW

TRU16520-30



TRU16520-38



PART NO.	TRU16520-30	TRU16520-38
LED Chip	16 x 10W HFL2 LED	20 x 10W HFL2 LED
Material	PC Lens, Aluminium Alloy Housing, Stainless Steel Bracket	
Voltage	10 ~ 32V DC	
Wattage	160W (30 Inch)	200W (38 Inch)
Current Draw	6A @12V	6.35A @12V
Lumens	9,100 Lumens	11,400 Lumens
Colour Temperature	5800K	
Beam Pattern	Driving Beam	
Connector	Built-in Deutsch connector	
IP Rating	IP67	
Compliance	EMC: R10	
Dimensions (mm)	823 x 58 x 65 M: 803	1007 x 58 x 65 M: 987

TRUVISION[®]

McNAUGHTANS^{PTY LTD}
BUS - TRUCK - TRAILER HARDWARE

Warning Lights

INDUSTRIAL, MINING & COMMERCIAL



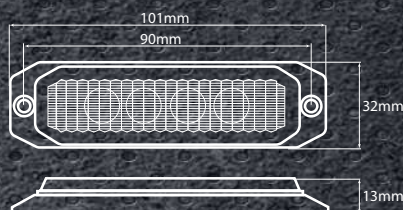
MINI LED WARNING STROBES

SAE J595 CLASS 1 / CISPR25 CLASS 3

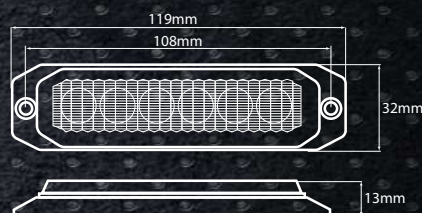
Low Profile Designs, Synchronising Wire.



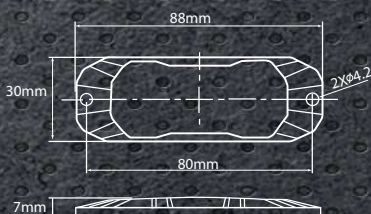
TRU13120-4



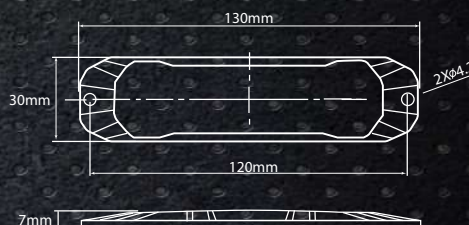
TRU13120-6



TRU13130-3



TRU13130-6



PART NO.	TRU13120-4	TRU13120-6	TRU13130-3	TRU13130-6
Mounting	Fixed Screw Mount	Fixed Screw Mount	Fixed Screw Mount	Fixed Screw Mount
LED chips	4 x 3535 SMD	6 x 3535 SMD	3 x 3535 SMD	6 x 3535 SMD
Voltage	10 ~ 32V DC			
Flash Patterns	4 Modes Flash	4 Modes Flash	4 Modes Flash	8 Modes Flash
Wattage	12W	18W	8W	10W
Current / Voltage	0.5A @ 24V	0.75A @ 24V	0.33A @ 24V	0.42A @ 24V
IP Rating	IP67			
Compliance	SAE J595 CLASS 1 / ECE: R65, / EMC: R10			
Operating Temperature	-40°C~+65°C			
Dimensions	101 x 32 x 13mm M: 90mm	119 x 32 x 13mm M: 108mm	88 x 30 x 7mm M: 80mm	130 x 30 x 7mm M: 120mm

MINI LED BEACONS

SAE J845 CLASS 1 / CISPR25 CLASS 3

Features Innovative Reflector Design with 7 Flash Modes.

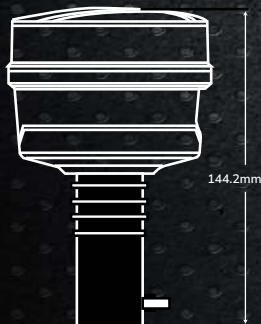
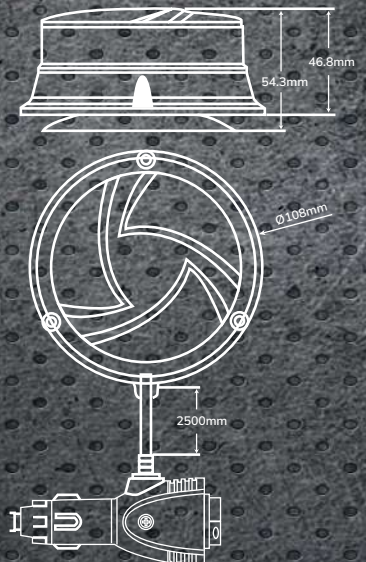
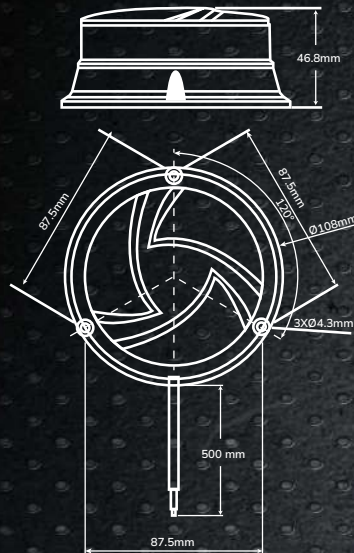
TRU13325-S



TRU13325-M



TRU13325-P



NAME	TRU13325-S	TRU13325-M	TRU13325-P
Mounting	Fixed Stud Mount	Magnetic	Din Pole
LED chip	3030 SMD		
Voltage	10 ~ 32V DC		
Flash Patterns	3 Modes Flash / 4 Modes Rotation		
Wattage	19W	19W	19W
Current / Voltage	0.79A @ 24V	0.79A @ 24V	0.79A @ 24V
Colour Temperature	590-595nm		
IP Rating	IP67		
Compliance	SAE J845 CLASS 1 / ECE: R65, R10, / EMC: CISPR 25 Class 3		
Operating Temperature	-40°C~+65°C		
Dimensions	108 x 47mm	108 x 54mm	92 x 144mm

RECHARGEABLE MINI LED BEACON

SAE J845 CLASS 1 / CISPR25 CLASS 3
Features Magnetic/Suction Mount with Remote Control.

TRU13325-R



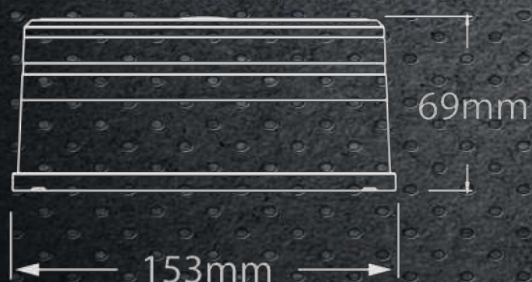
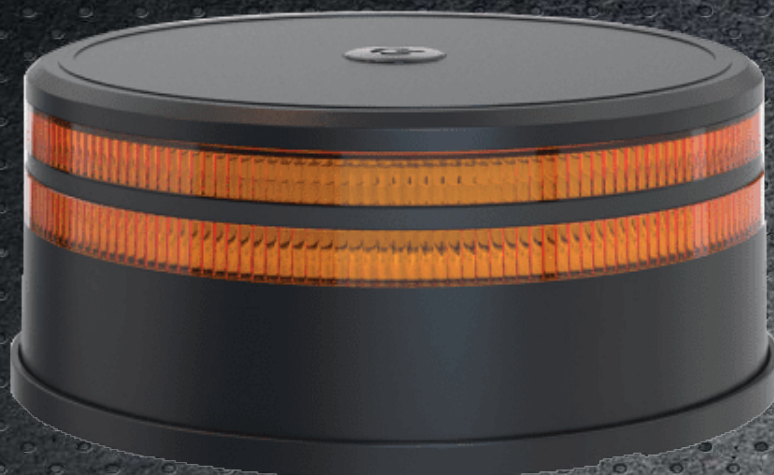
NAME	TRU13325-R
Mounting	Magnetic Suction Mount
LED chip	3030 SMD
Voltage	10 ~ 32V DC
Flash Patterns	3 Modes Flash / 4 Modes Rotation
Wattage	19W
Current / Voltage	0.35A @ 24V
Colour Temperature	590-595nm
IP Rating	IP67
Certifications	SAE J845 CLASS 1 / ECE: R65, R10, / EMC: CISPR 25 Class 3
Operating Temperature	-40°C~+65°C
Dimensions	130 x 75mm

CHARGING / OPERATIONAL	
Electric Core	Double Section 18650 Lithium-Ion
Capacity	7.4V 2600Ah
Charging Interface	DC 5.5 / 2.1
Charging Current	700mA (12V) / 350mA (24V)
Charging Time	Approx. 4 Hours
Discharging Time	Approx. 6.5 Hours
Overcharge, over discharge & over temperature protection	

355 SERIES LED BEACONS

SAE J845 CLASS 1 / CISPR25 CLASS 3

TRU13355-S



PART NO.	TRU13355-S
Mounting	Fixed Stud Mount
LED chip	2835 SMD
Voltage	10 ~ 32V DC
Flash Patterns	3 Modes Flash / 4 Modes Rotation
Wattage	25W
Current / Voltage	1.04A @ 24V
Colour Temperature	590-595nm
IP Rating	IP67
Compliance	SAE J845 CLASS 1 / ECE: R65, R10, / EMC: CISPR 25 Class 3
Operating Temperature	-40°C~+65°C
Dimensions	153 x 69 mm

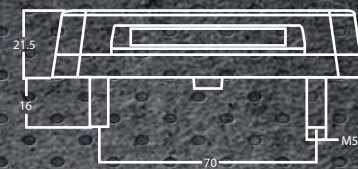
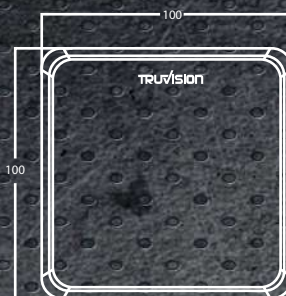
Signal Lamps

TRUCK, BUS, TRAILER, CARAVAN & OFFROAD

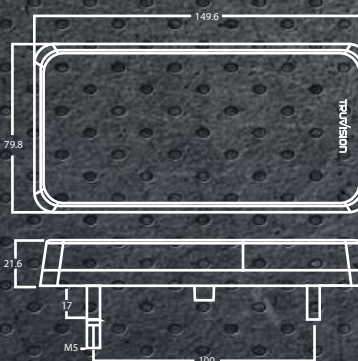
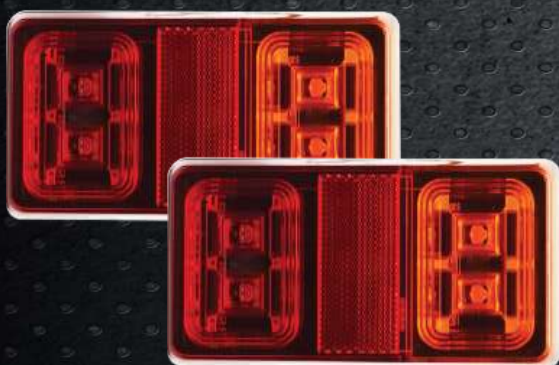


COMBINATION TRAILER LAMPS

12V / 10-30V



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	WATTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BASE					CAT. NO.	CTA NO.
TRU10100L	Square Trailer Lamp: Indicator / Stop / Tail 12V (Loose Bulk Pack)	Polycarbonate	ABS Plastic	12V	Indicator: 1.2W Stop: 1.6W Tail: 0.2W	DI: 92.3mA Stop: 124mA Tail: 9.4mA	IP67	06/00 49/00	CTA-061701
TRU10100R	Square Trailer Lamp: DI / Stop / Tail / NPL 12V (Loose Bulk Pack)	Polycarbonate	ABS Plastic	12V	Indicator: 1.2W Stop: 1.6W Tail: 0.2W NPL: 0.94W	DI: 92.3mA Stop: 124mA Tail: 9.4mA NPL: 67.5mA	IP67	06/00 49/00 48/00	CTA-061701
TRU10100LM	Square Trailer Lamp: DI / Stop / Tail 10-30V (Loose Bulk Pack)	Polycarbonate	ABS Plastic	10 – 30V	Indicator: 1.2W Stop: 1.6W Tail: 0.2W	DI: 49mA Stop: 67.3mA Tail: 4.7mA	IP67	06/00 49/00	CTA-061701
TRU10100RM	Square Trailer Lamp: DI / Stop / Tail / NPL 10-30V (Loose Bulk Pack)	Polycarbonate	ABS Plastic	10 – 30V	Indicator: 1.2W Stop: 1.6W Tail: 0.2W NPL: 0.94W	DI: 49mA Stop: 67.3mA Tail: 4.7mA NPL: 36.7mA	IP67	06/00 49/00 48/00	CTA-061701



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	WATTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BRACKET					CAT. NO.	CTA NO.
TRU10150L	Rectangular Trailer Lamp: Indicator / Stop / Tail 12V	Polycarbonate	ABS Plastic	12V	Indicator: 1.2W Stop: 1.6W Tail: 0.3W	DI: 90mA Stop: 124mA Tail: 23mA	IP67	06/00 49/00	CTA-061708
TRU10150LM	Rectangular Trailer Lamp: Indicator / Stop / Tail 10-30V	Polycarbonate	ABS Plastic	10-30V	Indicator: 1.2W Stop: 1.6W Tail: 0.3W	DI: 49mA Stop: 66mA Tail: 15mA	IP67	06/00 49/00	CTA-061708

COMBINATION TRAILER LAMPS

With Plug & Play Wiring Harness 10-30V



TRU10100LMKTB



TRU10100LMP



TRU11803P



TRU83100HA



TRU83100CR



TRU83100CF



TRU83100EA

PART NO.	DESCRIPTION
TRU83100HA	Plug & Play Trailer Harness 3.2M
TRU83100CR	Plug & Play Trailer Coupling to Car 1.0Mtr (5 Pin Connector with 7 Pin Round Plug)
TRU83100CF	Plug & Play Trailer Coupling to Car 1.0Mtr (5 Pin Connector with 7 Pin Flat Plug)
TRU83100EA	Plug & Play Trailer Harness Extension 1.5Mtr (5 Pin Male / Female Connectors)

PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	WATTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BASE					CAT. NO.	CTA NO.
TRU10100LMP	Square Trailer Lamp: DI / Stop / Tail 10-30V (4 Pin Plug)	Polycarbonate	ABS Plastic	10-30V	Indicator: 1.2W Stop: 1.6W Tail: 0.2W	DI: 49mA Stop: 67.3mA Tail: 4.7mA	IP67	06/00 49/00	CTA-061701
TRU11803P	Rear Registration Plate Lamp 10-30V	Polycarbonate	ABS Plastic	10-30V	NPL: 0.45	33mA@13.5V	IP67	48/00	CTA-061472
TRU10100LMKTB	Square Trailer Lamp Kit: DI / Stop / Tail / NPL Plug & Play 10-30V (Incl 7 Pin Flat / Round Plug Couplings)	Polycarbonate	ABS Plastic	10-30V	Indicator: 1.2W Stop: 1.6W Tail: 0.2W NPL: 0.94W	DI: 49mA Stop: 67.3mA Tail: 4.7mA NPL: 36.7mA	IP67	06/00 49/00 48/00	CTA-061701



TRU10150LMKTB



TRU10150LMP



TRU11803P



TRU83100HA



TRU83100CR



TRU83100CF



TRU83100EA

PART NO.	DESCRIPTION
TRU83100HA	Plug & Play Trailer Harness 3.2M
TRU83100CR	Plug & Play Trailer Coupling to Car 1.0Mtr (5 Pin Connector with 7 Pin Round Plug)
TRU83100CF	Plug & Play Trailer Coupling to Car 1.0Mtr (5 Pin Connector with 7 Pin Flat Plug)
TRU83100EA	Plug & Play Trailer Harness Extension 1.5Mtr (5 Pin Male / Female Connectors)

PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	WATTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BASE					CAT. NO.	CTA NO.
TRU10150LMP	Rectangular Trailer Lamp: DI / Stop / Tail 10-30V (4 Pin Plug)	Polycarbonate	ABS Plastic	10-30V	Indicator: 1.2W Stop: 1.6W Tail: 0.2W	DI: 49mA Stop: 67.3mA Tail: 4.7mA	IP67	06/00 49/00	CTA-061708
TRU11803P	Rear Registration Plate Lamp 10-30V	Polycarbonate	ABS Plastic	10-30V	NPL: 0.45W	33mA@13.5V	IP67	48/00	CTA-061472
TRU10150LMKTB	Rectangular Trailer Lamp Kit: DI / Stop / Tail / NPL Plug & Play 10-30V (Incl 7 Pin Flat / Round Plug Couplings)	Polycarbonate	ABS Plastic	10-30V	Indicator: 1.2W Stop: 1.6W Tail: 0.2W NPL: 0.94W	DI: 49mA Stop: 67.3mA Tail: 4.7mA NPL: 36.7mA	IP67	06/00 49/00 48/00	CTA-061708

100 SERIES TRAILER LAMP KITS WITH PLUG & PLAY WIRING HARNESS 10-30V

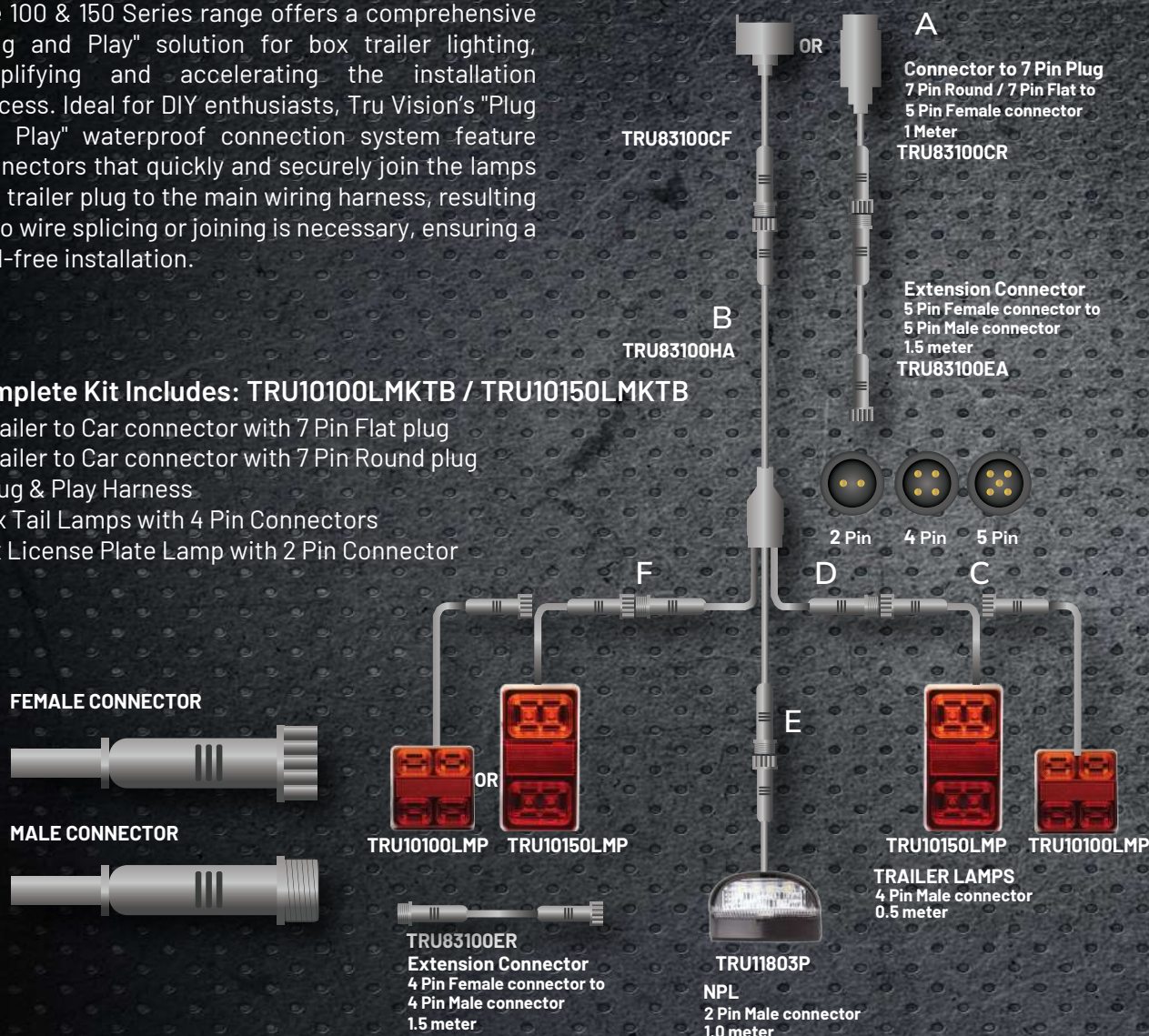
DESCRIPTION

The 100 & 150 Series range offers a comprehensive "Plug and Play" solution for box trailer lighting, simplifying and accelerating the installation process. Ideal for DIY enthusiasts, Tru Vision's "Plug and Play" waterproof connection system feature connectors that quickly and securely join the lamps and trailer plug to the main wiring harness, resulting in no wire splicing or joining is necessary, ensuring a tool-free installation.

Complete Kit Includes: TRU10100LMKTB / TRU10150LMKTB

- Trailer to Car connector with 7 Pin Flat plug
- Trailer to Car connector with 7 Pin Round plug
- Plug & Play Harness
- 2 x Tail Lamps with 4 Pin Connectors
- 1 x License Plate Lamp with 2 Pin Connector

SPECIFICATION



PART NO.	A LENGTH (M)	B LENGTH (M)	C LENGTH (M)	D LENGTH (M)	E LENGTH (M)	F LENGTH (M)
TRU10100LMKT	1.0	3.2	0.5	0.25	0.5	1.7
TRU10150LMKT	1.0	3.2	0.5	0.25	0.5	1.7
TRU83100HA		3.2		0.25	0.5	1.7
TRU83100CR	Plug & Play Trailer Coupling to Car 1.0Mtr (5 Pin Connector with 7 Pin Round Plug)					
TRU83100CF	Plug & Play Trailer Coupling to Car 1.0Mtr (5 Pin Connector with 7 Pin Flat Plug)					
TRU83100EA	Plug & Play Trailer Coupling to Car 1.5Mtr (5 Pin Male / Female Connectors)					
TRU83100ER	Plug & Play Extension Lamp to Harness 1.5Mtr (4 Pin Male / Female Connectors)					

REAR SIGNAL LAMP 250 & 380 SERIES

10 - 30V

Incorporating Dark Lens with Sequential Indicator.

TRU10380AR



TRU10250AR



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	WATTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BRACKET					CAT. NO.	CTA NO.
TRU10250AR	250mm Rear Combination Signal Lamp; Stop, Tail, With Sequential Indicator Functions	Polycarbonate	ABS Plastic	10 - 30V	DI: 1.6W TAIL: 0.7W STOP: 2.4W	DI: 120mA @13.5V TAIL: 52mA @13.5V STOP: 180mA @13.5V	IP67	06/00 49/00	CTA-061471
TRU10380AR	380mm Rear Combination Signal Lamp; Stop, Tail, With Sequential Indicator Functions	Polycarbonate	ABS Plastic	10 - 30V	DI: 4.1W TAIL: 1.5W STOP: 8W	DI: 320mA @13V TAIL: 115mA @13V STOP: 620mA @13V	IP67	06/00 49/00	CTA-061730
TRU10380TB	Twin Black Base Suits 380mm	ABS							

REAR SIGNAL LAMP 260 & 360 SERIES

10 - 30V

Optional Single or Twin Base Combinations.

TRU10260AR



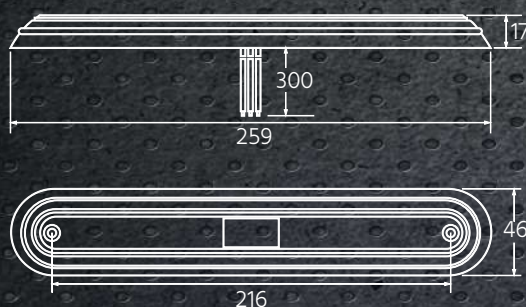
TRU10260W



TRU10260R



TRU10260A



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	WATTAGE	IP RATING	APPROVAL	
		LENS	BRACKET				CAT. NO.	CTA NO.
TRU10260A	260 Series Slimline Rear Indicator Lamp (Single Base)	Polycarbonate	ABS Plastic	10 - 30V	2.5W	IP67	06/00	CTA-061271
TRU10260R	260 Series Slimline Rear Stop, Tail Lamp (Single Base)	Polycarbonate	ABS Plastic	10 - 30V	STOP: 3W TAIL: 0.5W	IP67	49/00	CTA-061269
TRU10260W	260 Series Slimline Rear Reverse Lamp (Single Base)	Polycarbonate	ABS Plastic	10 - 30V	2.5W	IP67	01/00	CTA-061270
TRU10260AR	260 Series Slimline Combination; Indicator, Stop, Tail Functions (Single Base)	Polycarbonate	ABS Plastic	10 - 30V	DI: 1.7W STOP: 2W TAIL: 0.5W	IP67	06/00 49/00	CTA-061272
TRU10260TB	Twin Black Base Suits 260 Slimline Rear Signal Lamp Series	N / A	ABS Plastic					

REAR SIGNAL LAMP 260 & 360 SERIES

10 - 30V

Optional Single or Twin Base Combinations.

TRU10360A



TRU10360R



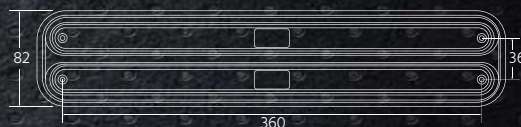
TRU10360W



TRU10360AR



TRU10360ART



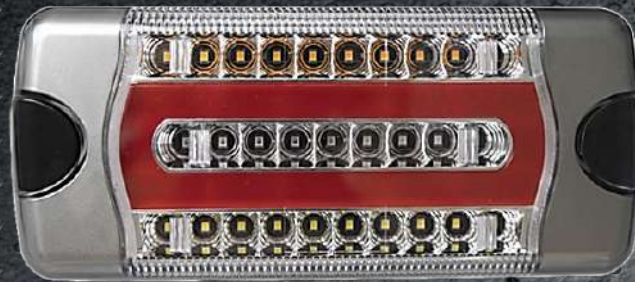
PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	WATTAGE	IP RATING	APPROVAL	
		LENS	BRACKET				CAT. NO.	CTA NO.
TRU10360A	360 Series Slimline Rear Indicator Lamp (Single Base)	PMMA	ABS Plastic	10 - 30V	1.5W	IP67	06/00	CTA-061309
TRU10360R	360 Series Slimline Rear Stop, Tail Lamp (Single Base)	PMMA	ABS Plastic	10 - 30V	STOP: 3W TAIL: 0.3W	IP67	49/00	CTA-061310
TRU10360W	360 Series Slimline Rear Reverse Lamp (Single Base)	PMMA	ABS Plastic	10 - 30V	1.5W	IP67	01/00	CTA-061312
TRU10360AR	360 Series Combination; Indicator, Stop Tail Functions (Single Base)	PMMA	ABS Plastic	10 - 30V	DI: 1.5W STOP: 3W	IP67	06/00 49/00	CTA-061311
TRU10360ART	360 Series Combination; Indicator, Stop Tail Functions (Twin Base)	PMMA	ABS Plastic	10 - 30V	DI: 1.5W STOP: 3W	IP67	06/00 49/00	DI: CTA-061309 ST: CTA-061310
(OPTION) AP10066	Single Chrome Base.	N/A	ABS Plastic					
AP10068	Twin Chrome Base. Suits 360 Slimline Rear Signal Lamp Series							

COMBINATION TAIL LAMP

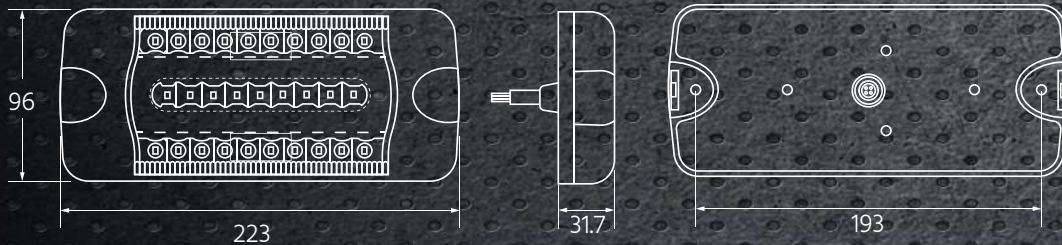
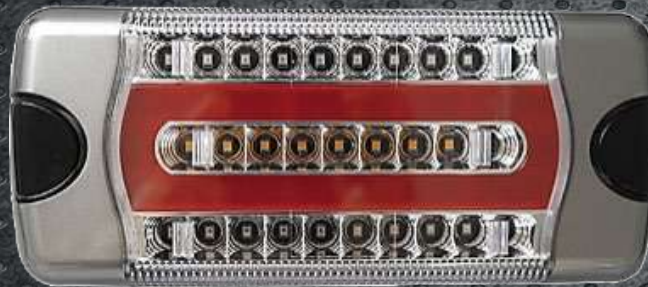
220 SERIES 10 - 30V

Incorporating Glow-Tec Tail, with Sequential Indicator Functions.

TRU10220ARW



TRU10220AR



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BASE				CAT. NO.	CTA NO.
TRU10220AR	220 Series Rear Combination Signal Lamp; Stop, Glow-Tec Tail w/ Sequential Indicator (Left & Right Hand side) Functions	Polycarbonate	ABS Plastic	10 - 30V	Tail: 179mA @13.5V Stop: 310mA @13.5V Left DI: 189mA @13.5V Right DI: 189mA @13.5V	IP67	06/00 49/00	CTA-061583
TRU10220ARW	220 Series Rear Combination Signal Lamp; Stop, Glow-Tec Tail, Sequential Indicator (Left & Right Hand Side), with Reverse Functions	Polycarbonate	ABS Plastic	10 - 30V	Tail: 179mA @13.5V Stop: 263mA @13.5V Left DI: 215mA @13.5V Right DI: 215mA @13.5V Reverse : 147mA @13.5V	IP67	01/00 06/00 49/00	CTA-061619

COMBINATION TAIL LAMP

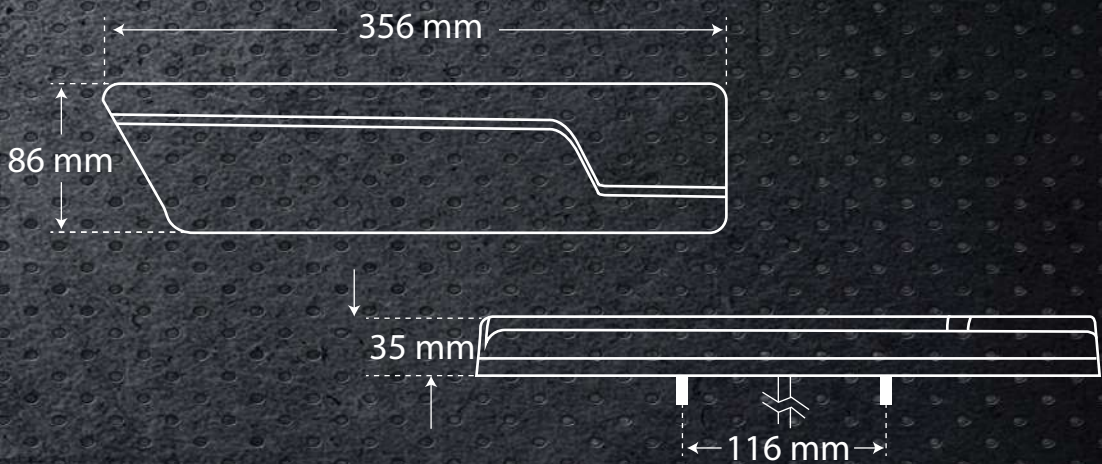
556 SERIES 10 – 30V

Reverse and Reflector Function

TRU10556R



TRU10556L



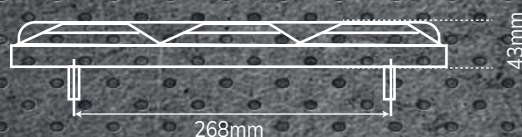
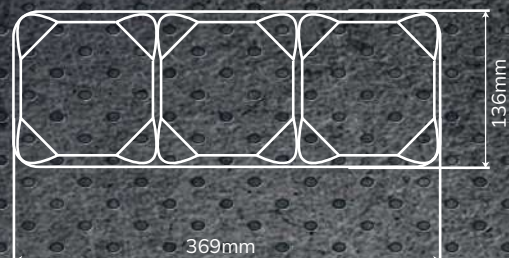
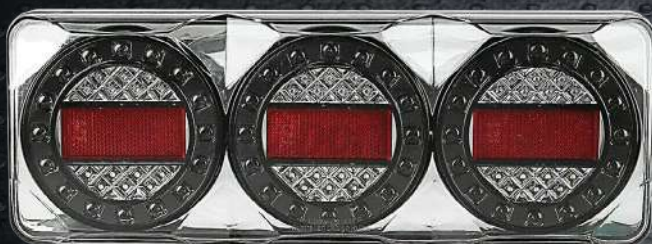
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		LENS	BASE				CAT. NO.	CTA NO.
TRU10556L	556 Series Rear Combination Signal Lamp; Stop, Tail, Sequential Indicator, Reverse w/ Reflector Function – Left	PMMA	ABS Plastic	10 - 30V	DI: 210mA @13.5V TAIL: 90mA @13.5V STOP: 380mA @13.5V REVERSE: 200mA @13.5V	IP67	06/00 49/00	CTA-061731
TRU10556R	556 Series Rear Combination Signal Lamp; Stop, Tail, Sequential Indicator, Reverse w/ Reflector Function – Right	PMMA	ABS Plastic	10 - 30V	DI: 210mA @13.5V TAIL: 90mA @13.5V STOP: 380mA @13.5V REVERSE: 200mA @13.5V	IP67	01/00 06/00 49/00	CTA-061731

COMBINATION TAIL LAMP 370 SERIES

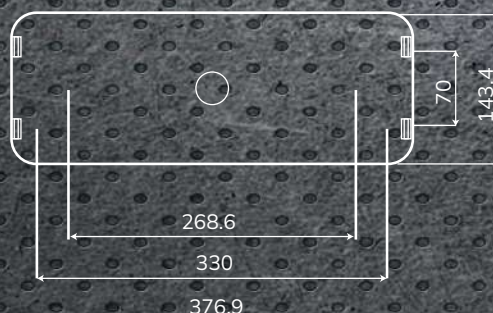
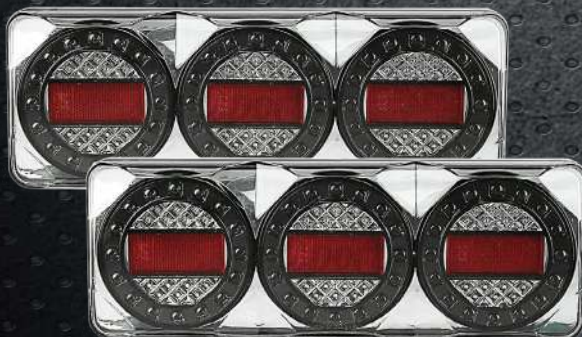
10 – 30V

Incorporating Reflector with Reverse Function

TRU10370ARW



TRU10370ARB



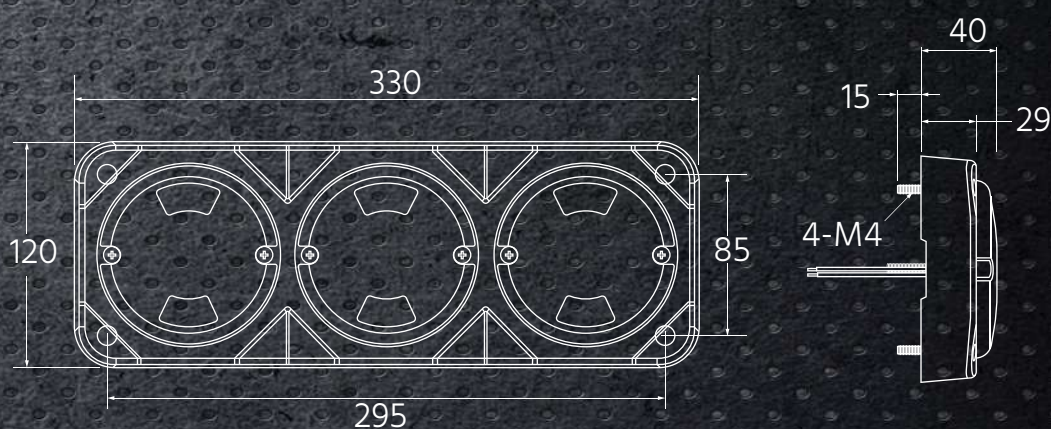
TRU10370ARWB

PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BASE				CAT. NO.	CTA NO.
TRU10370ARW	370 Series Rear Combination Signal Lamp; Stop, Tail, Directional Indicators, Reverse and Reflector Function. (Rear Stud Mount)	PMMA	ABS Plastic	10 - 30V	DI: 113mA @13.5V TAIL: 60mA @13.5V STOP: 187mA @13.5V REVERSE: 105mA @13.5V	IP67	01/00 06/00 49/00	CTA-061729
TRU10370ARB	370 Series Rear Combination Signal Lamp; Stop, Tail, Indicator and Reflector (With Black Base, Front Screw Mount)	PMMA	ABS Plastic	10 - 30V	DI: 226mA @13.5V TAIL: 60mA @13.5V STOP: 187mA @13.5V	IP67	06/00 49/00	CTA-061728
TRU10370ARWB	370 Series Rear Combination Signal Lamp; Stop, Tail, Indicator, Reverse and Reflector (With Black Base, Front Screw Mount)	PMMA	ABS Plastic	10 - 30V	DI: 113mA @13.5V TAIL: 60mA @13.5V STOP: 187mA @13.5V REVERSE: 105mA @13.5V	IP67	01/00 06/00 49/00	CTA-061729

330 SERIES REAR SIGNAL LAMP

10 - 30V

Triple Base Combinations.



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	WATTAGE	IP RATING	APPROVAL	
		LENS	BRACKET				CAT. NO.	CTA NO.
TRU10330-5	95mm Triple Combination	PMMA	ABS Plastic	10 - 30V	DI: 1.2W STOP: 2W TAIL: 1.5W	IP67	06/00 49/00	CTA-061485 CTA-061486

4 INCH REAR SIGNAL LAMP

410 RED SERIES 10 - 30V

Optional Single Rubber Grommet or Triple Base Combinations.



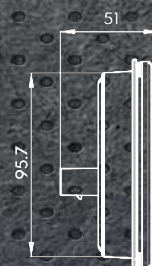
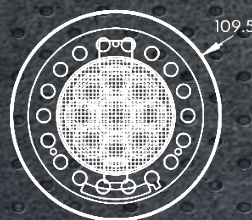
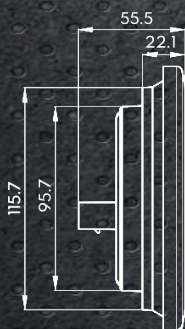
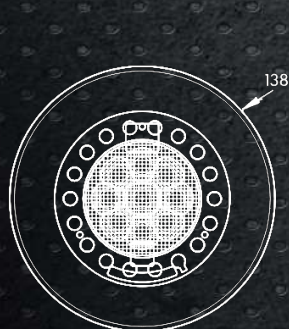
TRU10410A



TRU10410R



TRU10410W



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BASE				CAT. NO.	CTA NO.
TRU10410A	4" Round Rear Signal Lamp; Indicator, Glow-Tec Tail Functions, Rubber Grommet	Polycarbonate	ABS Plastic	10 – 30V	DI: 180mA @13.5V TAIL: 86mA @13.5V	IP67	06/00 49/00	CTA-061618
TRU10410R	4" Round Rear Signal Lamp; Stop, Glow-Tec Tail Functions, Rubber Grommet	Polycarbonate	ABS Plastic	10 – 30V	STOP: 100mA @13.5V TAIL: 86mA @13.5V	IP67	49/00	CTA-061594
TRU10410W	4" Round Rear Signal Lamp; Reverse, Glow-Tec Tail Functions, Rubber Grommet	Polycarbonate	ABS Plastic	10 – 30V	REVERSE: 100mA @13.5V TAIL: 86mA @13.5V	IP67	01/00 49/00	CTA-061595

4 INCH REAR SIGNAL LAMP

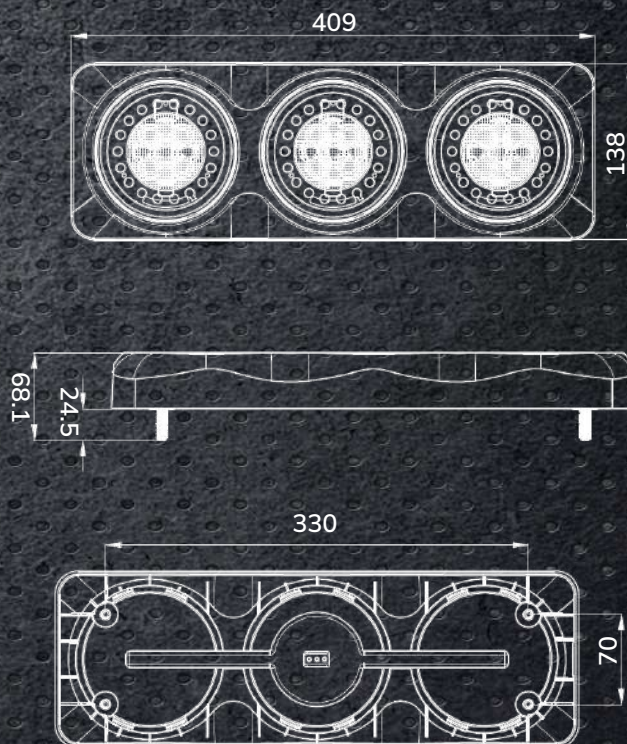
410 RED SERIES 10 - 30V

Triple Base Combinations.

TRU10410ARR



TRU10410ARW



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BRACKET				CAT. NO.	CTA NO.
TRU10410ARR	4" Triple Combination Lamp; Indicator, Glow-Tec Tail, Stop Functions, Triple Base	Polycarbonate	ABS Plastic	10 - 30V	Tail : 258mA'@13.5V Stop : 240mA'@13.5V DI : 180mA'@13.5V	IP67	06/00 49/00	CTA-061618 CTA-061594
TRU10410ARW	4" Triple Combination Lamp; Indicator, Glow-Tec Tail, Stop, Reverse Functions, Triple Base	Polycarbonate	ABS Plastic	10 - 30V	Tail : 258mA'@13.5V Stop : 120mA'@13.5V DI : 180mA'@13.5V Rev: 100mA'@13.5V	IP67	01/00 06/00 49/00	CTA-061618 CTA-061594 CTA-061595

4 INCH REAR SIGNAL LAMP

411 CLEAR SERIES 10 - 30V

Optional Single Rubber Grommet or Triple Base Combinations.



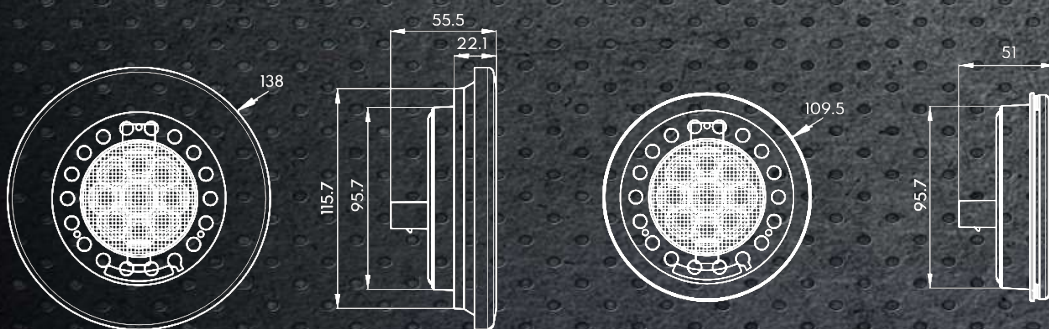
TRU10411A



TRU10411R



TRU10411W



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BASE				CAT. NO.	CTA NO.
TRU10411A	4" Round Rear Signal Lamp; Indicator, Glow-Tec Tail Functions, Rubber Grommet	Polycarbonate	ABS Plastic	10 – 30V	DI: 180mA @13.5V TAIL: 86mA @13.5V	IP67	06/00 49/00	CTA-061596
TRU10411R	4" Round Rear Signal Lamp; Stop, Glow-Tec Tail Function, Rubber Grommet	Polycarbonate	ABS Plastic	10 – 30V	STOP: 100mA @13.5V TAIL: 86mA @13.5V	IP67	49/00	CTA-061597
TRU10411W	4" Round Rear Signal Lamp; Reverse, Glow-Tec Tail Function, Rubber Grommet	Polycarbonate	ABS Plastic	10 – 30V	REVERSE: 100mA @13.5V TAIL: 86mA @13.5V	IP67	01/00 49/00	CTA-061598

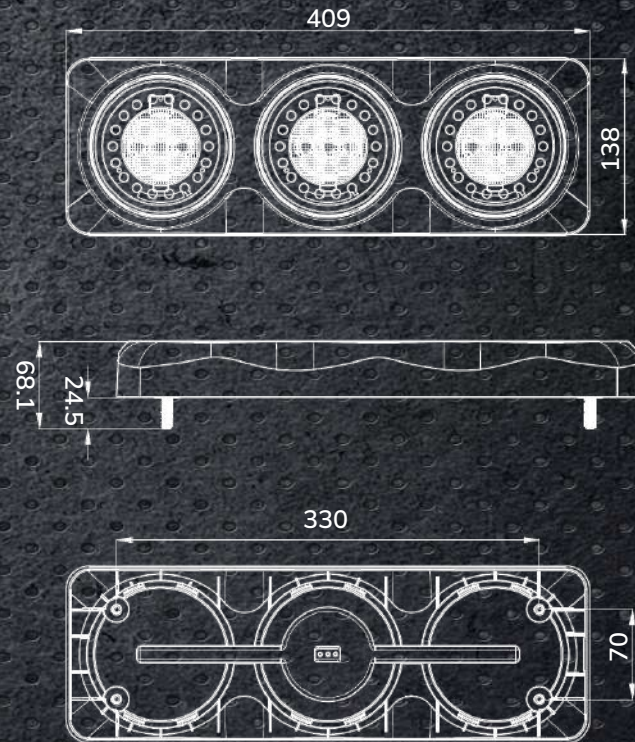
4 INCH REAR SIGNAL LAMP 411 CLEAR SERIES 10 - 30V

Triple Base Combinations.

TRU10411ARR



TRU10411ARW



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BRACKET				CAT. NO.	CTA NO.
TRU10411ARR	4" Triple Combination Lamp; Indicator, Glow-Tec Tail, Stop Functions, Triple Base	Polycarbonate	ABS Plastic	10 - 30V	Tail : 258mA'@13.5V Stop : 240mA'@13.5V DI : 180mA'@13.5V	IP67	06/00 49/00	CTA-061596 CTA-061597
TRU10411ARW	4" Triple Combination Lamp; Indicator, Glow-Tec Tail, Stop, Reverse Functions, Triple Base	Polycarbonate	ABS Plastic	10 - 30V	Tail : 258mA'@13.5V Stop : 120mA'@13.5V DI : 180mA'@13.5V Rev: 100mA'@13.5V	IP67	01/00 06/00 49/00	CTA-061598 CTA-061596 CTA-061597

REAR SIGNAL LAMP

450 SERIES 10 - 30V

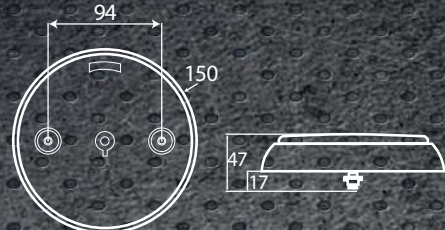
Optional Single or Triple Base Combinations.



TRU10450AR



TRU10451ARW

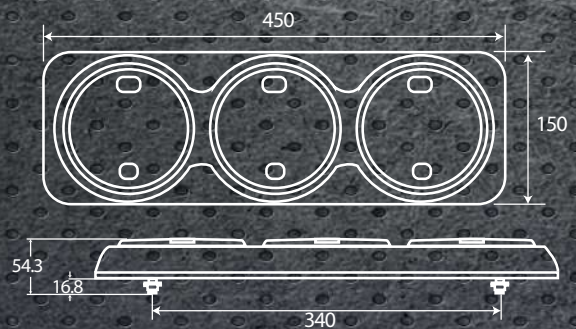


PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BRACKET				CAT. NO.	CTA NO.
TRU10450AR	5" Round Signal Lamp; Sequential Indicator, Stop, Glow-Tec Tail Functions	Polycarbonate	ABS Plastic	10 - 30V	DI: 85mA @13.5V TAIL: 226mA @13.5V STOP: 194mA @13.5V	IP67	06/00 49/00	CTA-061581
TRU10451ARW	5" Round Signal Lamp; Sequential Indicator, Stop, Diffused Tail, Reverse	Polycarbonate	ABS Plastic	10 - 30V	DI: 85mA @13.5V TAIL: 231mA @13.5V STOP: 163mA @13.5V REVERSE: 252mA @13.5V	IP67	01/00 06/00 49/00	CTA-061582

TRU10451ARW-3



TRU10450AR-3



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BRACKET				CAT. NO.	CTA NO.
TRU10450AR-3	5" Round Triple Combination Lamp; Sequential Indicator, Stop w/ Diffused Tail Functions, Triple Base	Polycarbonate	ABS Plastic	10 - 30V	DI: 252mA @13.5V TAIL: 680mA @13.5V STOP: 585mA @13.5V	IP67	06/00 49/00	CTA-061581
TRU10451ARW-3	5" Round Triple Combination Lamp; Sequential Indicator, Stop w/ Diffused Tail, Reverse Functions, Triple Base	Polycarbonate	ABS Plastic	10 - 30V	DI: 252mA @13.5V TAIL: 680mA @13.5V STOP: 585mA @13.5V REVERSE: 760mA @13.5V	IP67	01/00 06/00 49/00	CTA-061582

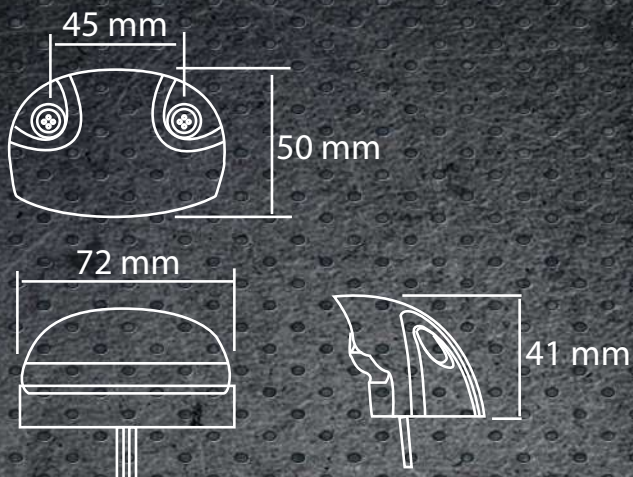
Licence Plate Lamps

TRUCK, BUS, TRAILER, CARAVAN & OFFROAD

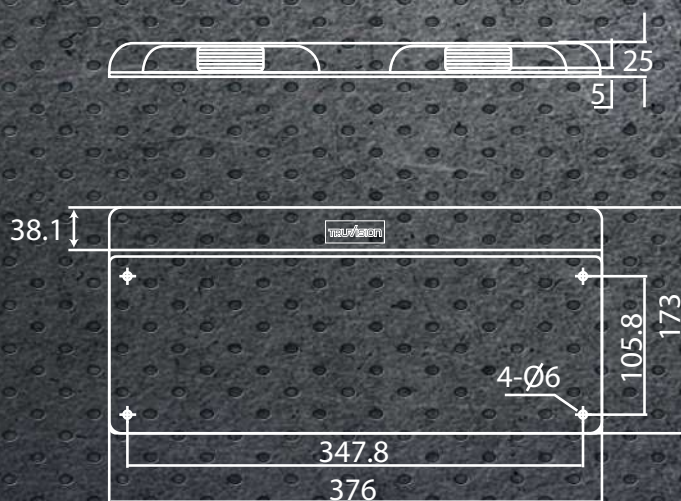


LICENSE PLATE FRAME REGISTRATION LAMP SERIES 10 - 30V

TRU11803



TRU11875

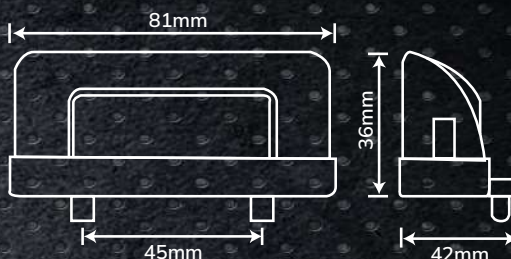


PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BASE				CAT. NO.	CTA NO.
TRU11803	Rear Registration Plate Lamp	Polycarbonate	ABS Plastic	10 - 30V	35mA @13.5V	IP67	48/00	CTA-061472
TRU11875	Rear Registration Plate Lamp	Polycarbonate	ABS Plastic	10 - 30V	31mA @13.5V	IP67	48/00	CTA-061508

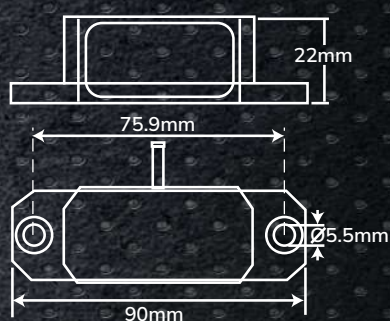
LICENCE PLATE FRAME REGISTRATION LAMP SERIES 10 - 30V



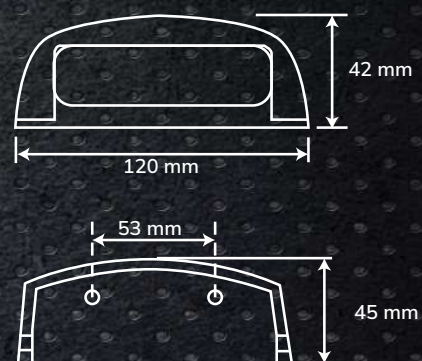
AP11801



AP11810



AP11840



PART NO.	DESCRIPTION	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
		LENS	BRACKET				CAT. NO.	CTA NO.
AP11801	Rear Registration Plate Lamp	Polycarbonate	ABS Plastic	10 - 30V	0.02A	IP67	48/00	CTA-061547
AP11810	Rear Registration Plate Lamp	Polycarbonate	ABS Plastic	10 - 30V	19mA @ 12V	IP67	48/00	CTA-061198
AP11840	Rear Registration Plate Lamp	Polycarbonate	ABS Plastic	10 - 30V	0.08A	IP67	48/00	CTA-061300

TRUVISION[®]

McNAUGHTANS^{PTY LTD}
BUS - TRUCK - TRAILER HARDWARE

Marker Lamps

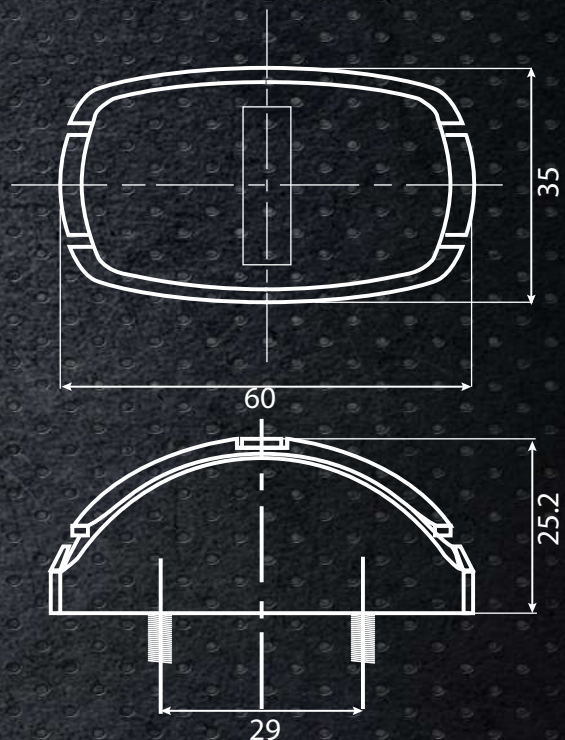
TRUCK, BUS, TRAILER, CARAVAN & OFFROAD



60mm MARKER SERIES

10 - 30V

Compact Designs for tight and narrow spaces.

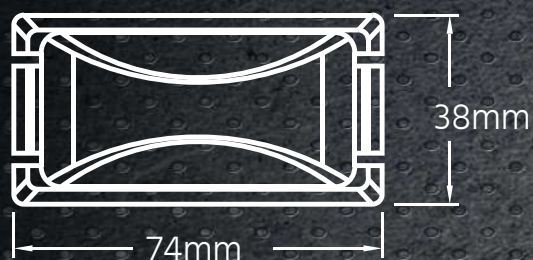


PART NO.	DESCRIPTION	PACK SIZE	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
			LENS	BRACKET				CAT. NO.	CTA NO.
AP11001	Amber Side Marker	Single	Polycarbonate	ABS Plastic	10 - 30V	0.01A	IP67	74/00	CTA-061323
AP11002	Red Rear-End Outline Marker	Single	Polycarbonate	ABS Plastic	10 - 30V	0.01A	IP67	49/00	CTA-061327
AP11003	White Front-End Outline Marker	Single	Polycarbonate	ABS Plastic	10 - 30V	0.01A	IP67	49/00	CTA-061326
AP11004	Amber/Red Side Marker	Single	Polycarbonate	ABS Plastic	10 - 30V	0.01A	IP67	74/00 49/00	CTA-061321

74mm MARKER SERIES

10 - 30V

Black Bases.
(Chrome Bases Available on Request)

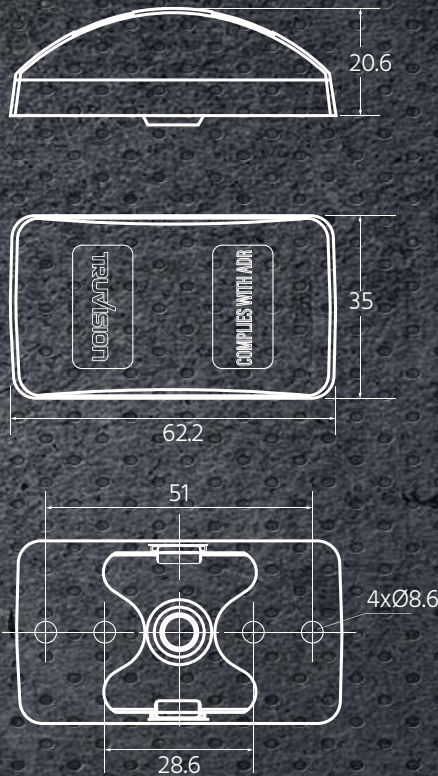


PART NO.	DESCRIPTION	PACK SIZE	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
			LENS	BRACKET				CAT. NO.	CTA NO.
AP11050	Amber Side Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	0.03A	IP67	74/00	CTA-061278
AP11051	Red Rear-End Outline Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	0.03A	IP67	49/00	CTA-061277
AP11052	White Front-End Outline Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	0.03A	IP67	49/00	CTA-061275
AP11053	Amber / Red Side Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	0.04A	IP67	74/00	CTA-061292

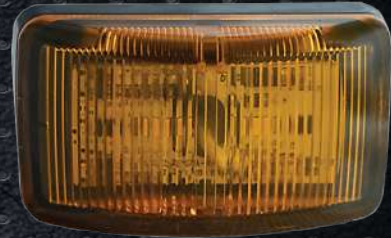
62mm MARKER SERIES

10 - 30V

Featuring Two mounting options, with Amber Supplementary Side Indicator Function (Cat. 5).



TRU11062A-10



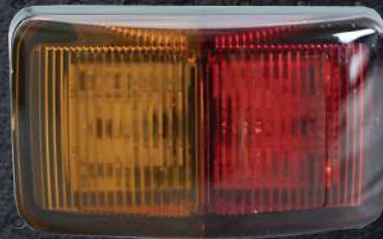
TRU11062R-10



TRU11062W-10



TRU11062AR-10

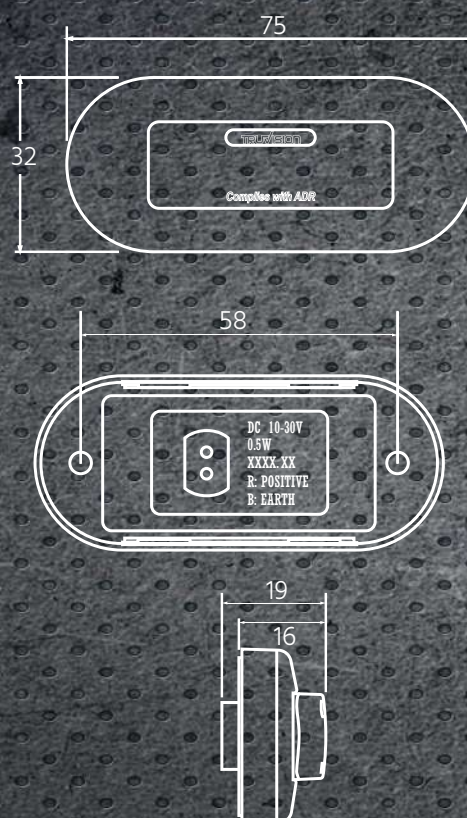


PART NO.	DESCRIPTION	PACK SIZE	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
			LENS	BRACKET				CAT. NO.	CTA NO.
TRU11062A-10	Amber Side Marker Supplementary Side Indicator (Cat. 5)	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	37mA @13.5V 37mA @28V	IP67	74/00 06/00 Cat. 5	CTA-061529
TRU11062R-10	Red Rear-End Outline Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	42mA @13.5V 42mA @28V	IP67	49/00	CTA-061513
TRU11062W-10	White Front-End Outline Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	37mA @13.5V 37mA @28V	IP67	49/00	CTA-061514
TRU11062AR-10	Amber/Red Side Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	42mA @13.5V 42mA @28V	IP67	45/01	CTA-061512

75mm MARKER SERIES

10 - 30V

Featuring Stylish Black Cover, with Amber Supplementary Side Indicator Function (Cat. 5).

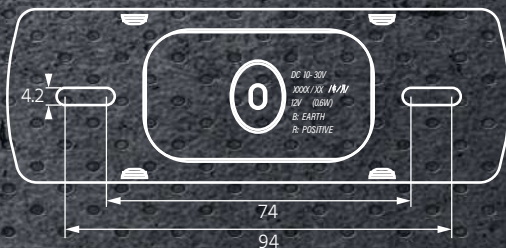
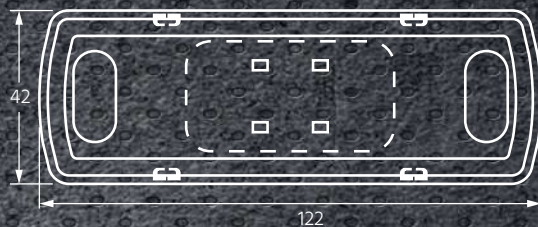
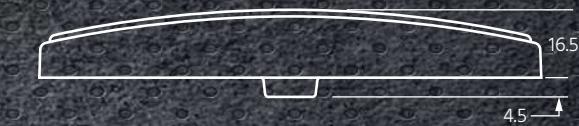


PART NO.	DESCRIPTION	PACK SIZE	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
			LENS	BRACKET				CAT. NO.	CTA NO.
TRU11075A-10	Amber Side Marker Supplementary Side Indicator (Cat. 5)	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	17mA @13.5V 19mA @28V	IP67	74/00 06/00 Cat. 5	CTA-061580
TRU11075R-10	Red Rear-End Outline Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	21mA @13.5V 22mA @28V	IP67	49/00	CTA-061585
TRU11075W-10	White Front-End Outline Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	17mA @13.5V 19mA @28V	IP67	49/00	CTA-061587
TRU11075AR-10	Amber/Red Side Marker	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	21mA @13.5V 22mA @28V	IP67	45/01	CTA-061586

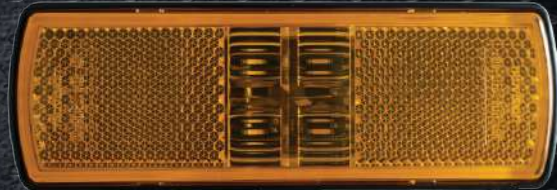
122mm MARKER SERIES

10 - 30V

Incorporating Reflex Reflector, with Amber Supplementary Side Indicator Function (Cat. 5).



TRU11062A-10



TRU11062R-10



TRU11062W-10



PART NO.	DESCRIPTION	PACK SIZE	MATERIAL		VOLTAGE	CURRENT DRAW	IP RATING	APPROVAL	
			LENS	BRACKET				CAT. NO.	CTA NO.
TRU11122A-10	Amber Side Marker Supplementary Side Indicator (Cat. 5) Reflex Reflector	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	32mA @13.5V 32mA @28V	IP67	74/00 06/00 Cat. 5 47/00	CTA-061528
TRU11122R-10	Red Rear End Outline Marker Reflex Reflector	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	37mA @13.5V 37mA @28V	IP67	49/00 47/00	CTA-061509
TRU11122W-10	White Front End Outline Marker Reflex Reflector	10 Pack	Polycarbonate	ABS Plastic	10 - 30V	32mA @13.5V 32mA @28V	IP67	49/00 47/00	CTA-061510

Interior & Exterior Lighting

TRUCK, BUS, TRAILER, CARAVAN & OFFROAD



INTERIOR LIGHT SERIES

12 – 15V

Available in 70mm, 180mm & 200mm options.

TRU12061



TRU12180



TRU12180S



TRU12200S

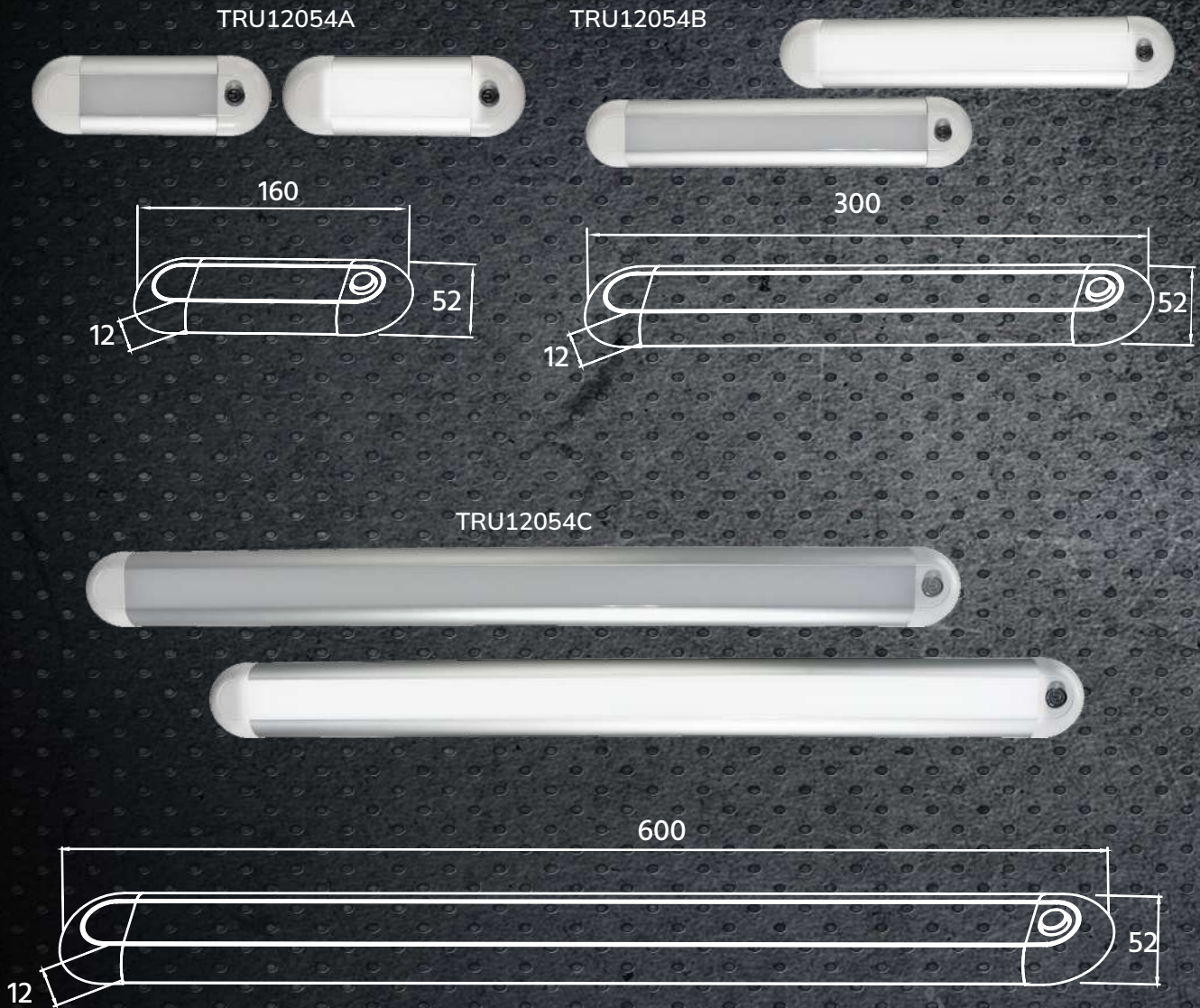


PART NO.	DESCRIPTION	MATERIAL		WATTAGE	VOLTAGE	CURRENT DRAW	LUMEN	IP RATING
		LENS	BASE					
TRU12061	70mm Round Ceiling Light (Black, White & Chrome Covers included)	Polycarbonate	ABS Plastic	1.5W	12 - 15V	120mA @ 12V	150lm	IP44
TRU12180	180mm Round Ceiling Light	Polycarbonate	ABS Plastic	5.5W	12 - 15V	460mA @ 12V	500lm	IP20
TRU12180S	180mm Round Ceiling Light ON/OFF Switch	Polycarbonate	ABS Plastic	5.5W	12 - 15V	460mA @ 12V	500lm	IP20
TRU12200S	200mm Round Ceiling Light ON/OFF Touch Switch	Polycarbonate	ABS Plastic	White: 8W Blue: 1W	12 - 15V	550mA @ 12V	650lm	IP44

54 SERIES CABINET LIGHTS

10-30V

Features Dimmable Brightness with Soft Blue Nightlight.

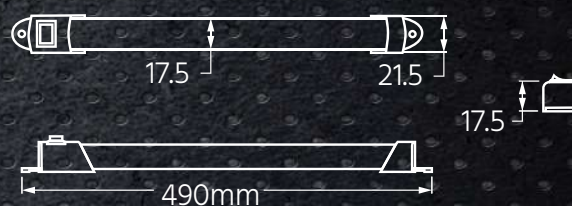


PART NO.	DESCRIPTION	MATERIAL	WATTAGE	VOLTAGE	CURRENT DRAW	LUMEN	IP RATING
TRU12054A	Cabinet Light w/ Blue Nightlight, Inbuilt Touch Switch, Dimmable, 160mm.	Aluminium Housing	White: 4W Blue: 0.2W	10 - 30V	White: 370mA@ 12V Blue: 20mA@ 12V	250lm	IP44
TRU12054B	Cabinet Light w/ Blue Nightlight, Inbuilt Touch Switch, Dimmable, 300mm.	Aluminium Housing	White: 8W Blue: 0.2W	10 - 30V	White: 700mA@ 12V Blue: 20mA@ 12V	500lm	IP44
TRU12054C	Cabinet Light w/ Blue Nightlight, Inbuilt Touch Switch, Dimmable, 600mm.	Aluminium Housing	White: 14W Blue: 0.2W	10 - 30V	White: 1130mA@ 12V Blue: 20mA@ 12V	800lm	IP44

INTERIOR STRIP LIGHTS

350 SERIES 12V

Slimline With Rocker Switch.

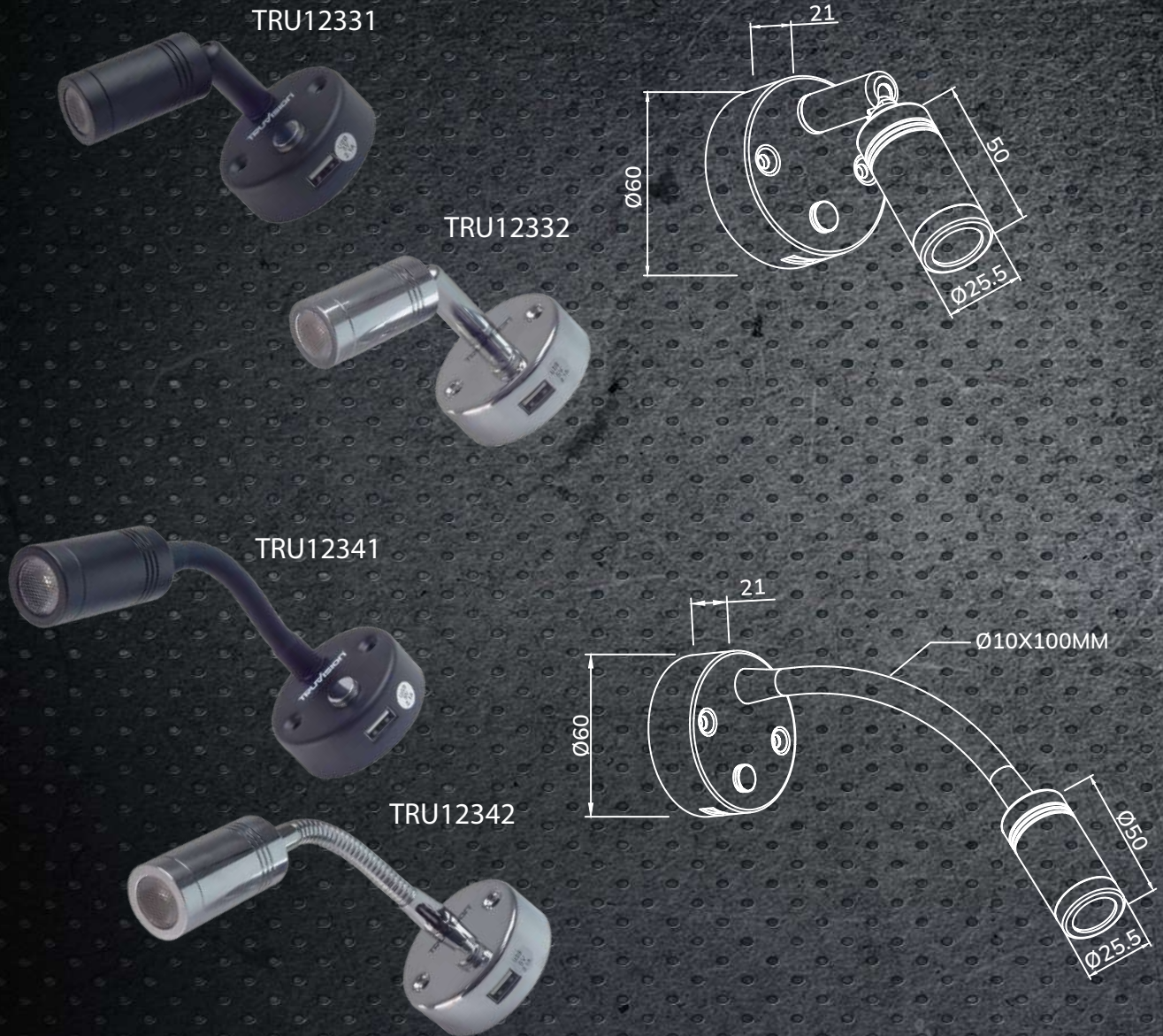


PART NO.	DESCRIPTION	MATERIAL	WATTAGE	VOLTAGE	CURRENT DRAW	LUMEN	IP RATING
AP12350	Internal Cabinet Light with Inbuilt Rocker Switch, 240mm.	ABS / Aluminium Housing	3W	12V DC	0.22A	240lm	IP20
AP12351	Internal Cabinet Light with Inbuilt Rocker Switch, 340mm.	ABS / Aluminium Housing	4W	12V DC	0.33A	320lm	IP20
AP12352	Internal Cabinet Light with Inbuilt Rocker Switch, 490mm.	ABS / Aluminium Housing	5.5W	12V DC	0.42A	400lm	IP20

READING LAMPS

INBUILT USB CHARGING PORT 12 – 15V

Features Dimmable Brightness, Soft Blue Nightlight.

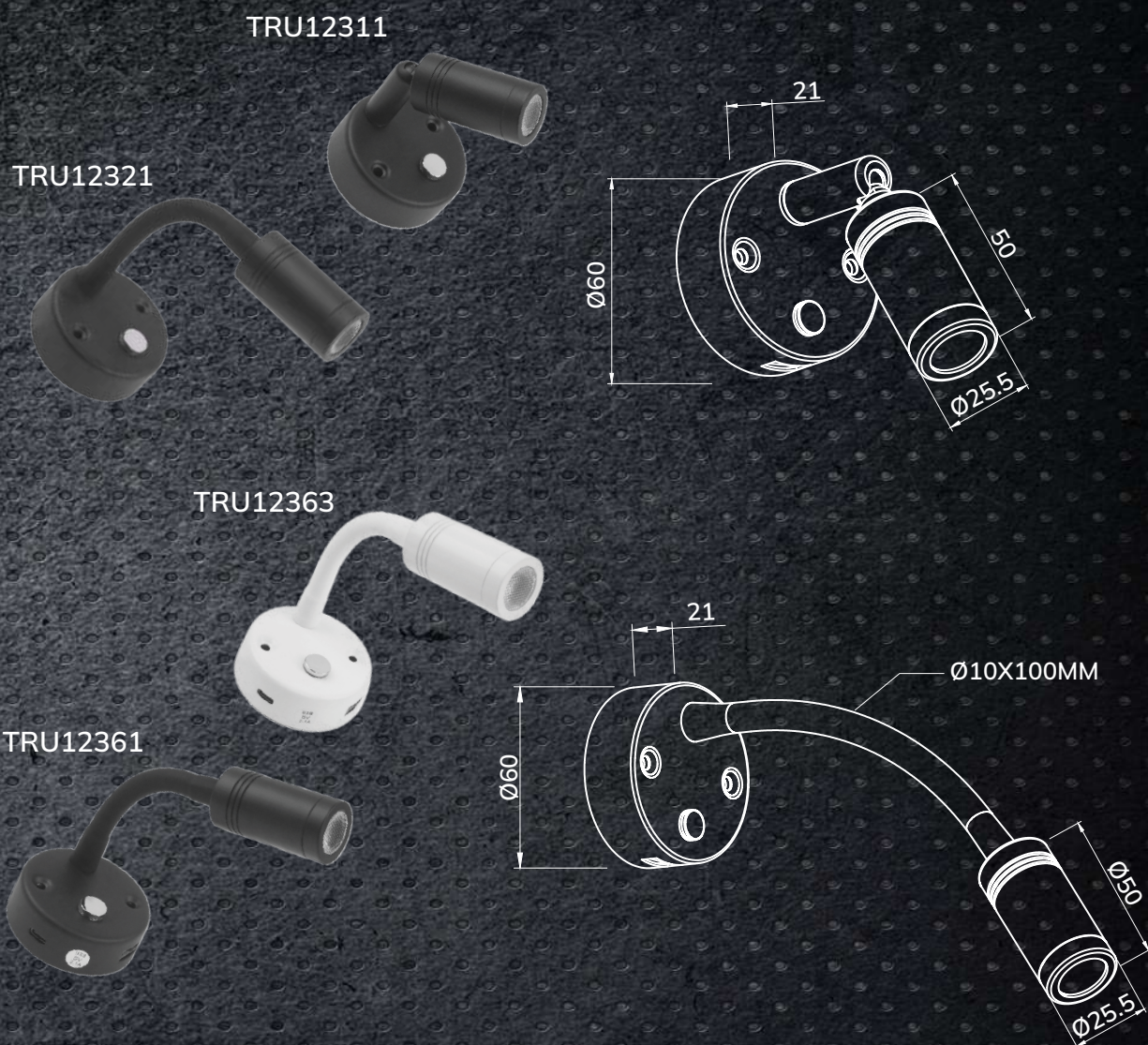


PART NO.	DESCRIPTION	MATERIAL	WATTAGE	VOLTAGE	CURRENT DRAW	LUMEN
TRU12331	Reading Light w/ Blue Nightlight, Inbuilt USB-A Port, Swivel Head, Touch Switch, Black	Iron / Aluminium	White: 2W Blue: 0.1W USB: 10W	12 – 15V	White: 150mA @ 12V Blue: 10mA @ 12V USB: 1000mA @ 12V	130lm
TRU12332	Reading Light w/ Blue Nightlight, Inbuilt USB-A Port, Swivel Head, Touch Switch, Chrome	Iron / Aluminium	White: 2W Blue: 0.1W USB: 10W	12 – 15V	White: 150mA @ 12V Blue: 10mA @ 12V USB: 1000mA @ 12V	130lm
TRU12341	Reading Light w/ Blue Nightlight, Inbuilt USB-A Port, Goose Neck, Touch Switch, Black	Iron / Aluminium	White: 2W Blue: 0.1W USB: 10W	12 – 15V	White: 150mA @ 12V Blue: 10mA @ 12V USB: 1000mA @ 12V	130lm
TRU12342	Reading Light w/ Blue Nightlight, Inbuilt USB-A Port, Goose Neck, Touch Switch, Chrome	Iron / Aluminium	White: 2W Blue: 0.1W USB: 10W	12 – 15V	White: 150mA @ 12V Blue: 10mA @ 12V USB: 1000mA @ 12V	130lm

READING LAMPS

INBUILT USB CHARGING PORT 12 – 15V

Features Dimmable Brightness, Soft Blue Nightlight.

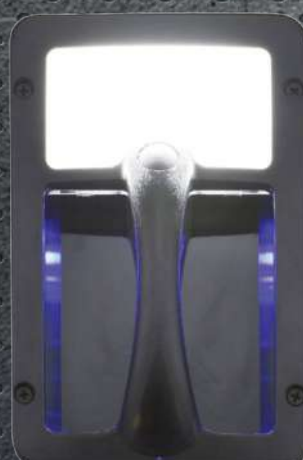
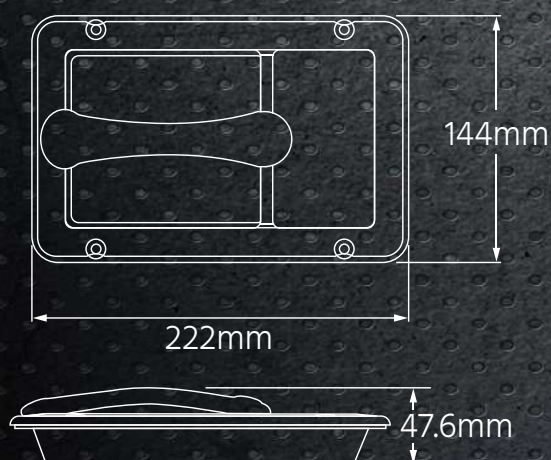


PART NO.	DESCRIPTION	MATERIAL	USB PORTS	WATTAGE	VOLTAGE	CURRENT DRAW	LUMEN
TRU12311	Reading Light w/ Blue Nightlight, Swivel Head, Touch Switch, Black	Iron / Aluminium	N/A	White: 2W	12 – 15V	White: 150mA @ 12V	130lm
TRU12321	Reading Light w/ Blue Nightlight, Goose Neck, Touch Switch, Black	Iron / Aluminium	N/A	White: 2W	12 – 15V	White: 150mA @ 12V	130lm
TRU12361	Reading Light w/ Blue Nightlight, Inbuilt Dual USB Ports, Goose Neck, Touch Switch, Black	Iron / Aluminium	USB-A / USB-C	White: 2W Blue: 0.1W USB: 10W	12 – 15V	White: 150mA @ 12V Blue: 10mA @ 12V USB: 1000mA @ 12V	130lm
TRU12363	Reading Light w/ Blue Nightlight, Inbuilt Dual USB Port, Goose Neck, Touch Switch, White	Iron / Aluminium	USB-A / USB-C	White: 2W Blue: 0.1W USB: 10W	12 – 15V	White: 150mA @ 12V Blue: 10mA @ 12V USB: 1000mA @ 12V	130lm

BLUE LED GRAB HANDLE LAMPS

12 - 15V / 10 - 30V

Incorporating Decorative Bubble or Plain,
with Waterproof Marine Switch.



TRU12223

PART NO.	DESCRIPTION	MATERIAL	WATTAGE	VOLTAGE	CURRENT DRAW	LUMEN
TRU12220	Blue Bubble Grab-Handle Light, with Waterproof Marine Switch, 453mm.	Acrylic With Aluminum Die-Cast	Blue: 1W	12 - 15V	Blue: 80mA @ 12V	10lm
TRU12221	Blue Grab-Handle Light, with Waterproof Marine Switch, 453mm.	Acrylic With Aluminum Die-Cast	Blue: 1W	12 - 15V	Blue: 80mA @ 12V	10lm
TRU12223	Bargman Style Grab-Handle Light w/ Soft Blue Nightlight.	ABS With Heavy Duty Zinc Alloy	White: 3W Blue: 0.2W	10 - 30V	White: 200mA @ 12V Blue: 10mA @ 12V	400lm

LED AWNING LIGHTS

12 – 15V

Features White and Amber Lights.

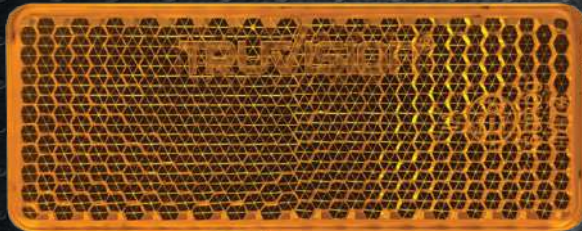


PART NO.	DESCRIPTION	MATERIAL	WATTAGE	VOLTAGE	CURRENT DRAW	LUMEN	IP RATING
TRU12301	300mm LED Awning Light Amber/White	ABS/ Aluminium Housing	White: 10W Amber: 1W	12 – 15V	White: 930MA@ 12V Amber: 90MA@ 12V	White: 700LM Amber: 50LM	IP65

REFLEX RETRO REFLECTORS

130 SERIES

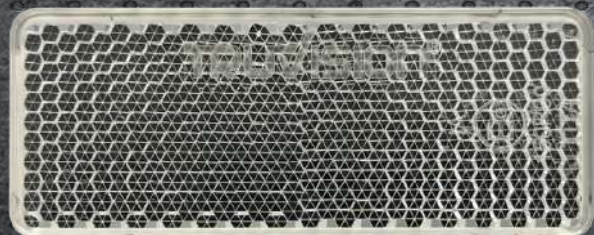
With Industrial Strength 3M Self Adhesive Tape.



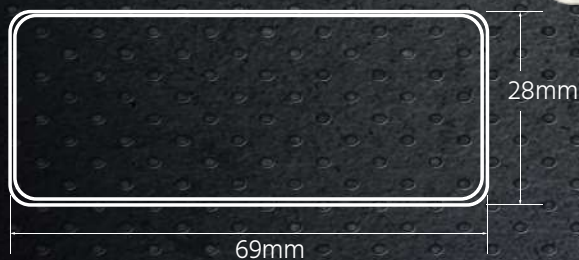
TRU80130A



TRU80130R



TRU80130W



PART NO.	DESCRIPTION	PACK SIZE	MATERIAL		MOUNTING	DIMENSIONS	APPROVAL	
			REFLECTOR	BASE			CAT. NO.	CTA NO.
TRU80130A	Reflex Reflector Amber Industrial Strength 3M Tape	100 Pack	PMMA	ABS Plastic	3M TAPE ADHESIVE	69 x 28 x 7mm	47/00	CTA-061410
TRU80130R	Reflex Reflector Red Industrial Strength 3M Tape	100 Pack	PMMA	ABS Plastic	3M TAPE ADHESIVE	69 x 28 x 7mm	47/00	CTA-061410
TRU80130W	Reflex Reflector White Industrial Strength 3M Tape	100 Pack	PMMA	ABS Plastic	3M TAPE ADHESIVE	69 x 28 x 7mm	47/00	CTA-061410

REFLEX RETRO REFLECTORS

131 SERIES

Front Screw Mount.

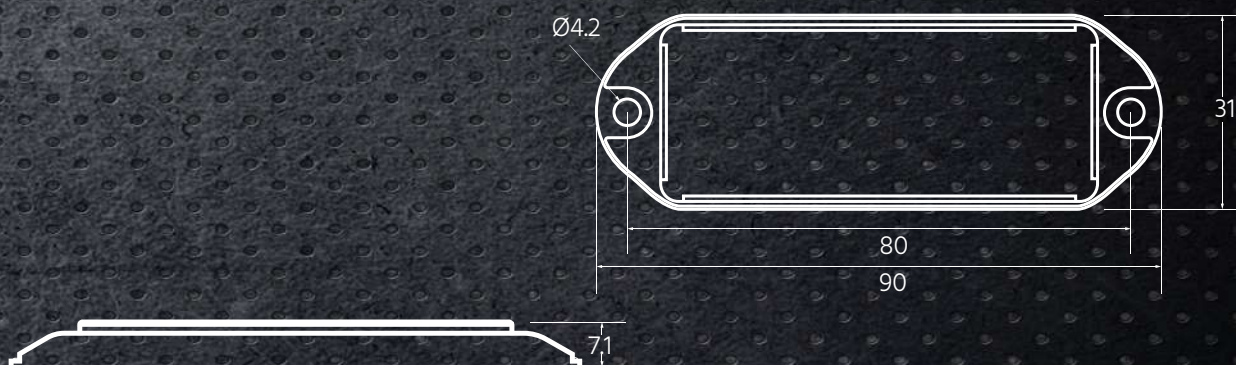
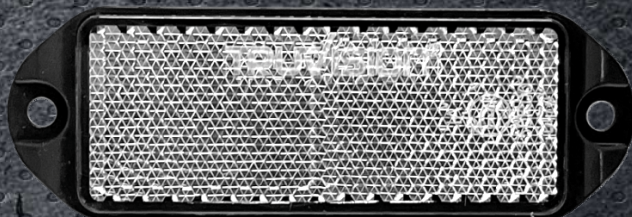
TRU80131A



TRU80131R



TRU80131W



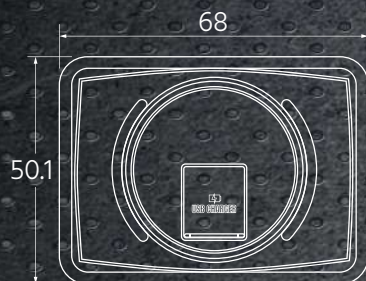
PART NO.	DESCRIPTION	PACK SIZE	MATERIAL		MOUNTING	DIMENSIONS	APPROVAL	
			REFLECTOR	BASE			CAT. NO.	CTA NO.
TRU80131A	Reflex Reflector Amber Front Screw Mount (80mm)	100 Pack	PMMA	ABS Plastic	SCREWS	90 x 31 x 7mm	47/00	CTA-061410
TRU80131R	Reflex Reflector Red Front Screw Mount (80mm)	100 Pack	PMMA	ABS Plastic	SCREWS	90 x 31 x 7mm	47/00	CTA-061410
TRU80131W	Reflex Reflector White Front Screw Mount (80mm)	100 Pack	PMMA	ABS Plastic	SCREWS	90 x 31 x 7mm	47/00	CTA-061410

DUAL PORTS USB CHARGERS

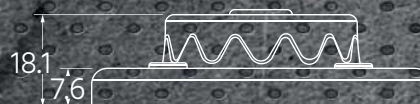
USB A / TYPE C 12V

Incorporating Soft Blue Light with either Black or White Cover

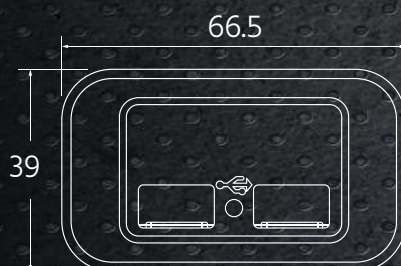
TRU51013



TRU51023



TRU51014



TRU51024



PART NO.	DESCRIPTION	MATERIAL	PORT	POWER	INPUT VOLTAGE	OUTPUT
TRU51013	Dual Ports USB Charger 2.4A 12V - White	ABS / NYLON	USB A / TYPE C	24W	DC12 - 24V	5V 4.8A (2.4 + 2.4A)
TRU51023	Dual Ports USB Charger 2.4A 12V - Black	ABS / NYLON	USB A / TYPE C	24W	DC12 - 24V	5V 4.8A (2.4 + 2.4A)
TRU51014	Dual Ports USB Charger 3A 12V - White	ABS / NYLON	USB A / TYPE C	36W	DC12 - 24V	PD3.0: 5V 3A@9V / 2A@12V QC3.0 5V 3A@9V / 2A@12V
TRU51024	Dual Ports USB Charger 3A 12V - Black	ABS / NYLON	USB A / TYPE C	36W	DC12 - 24V	PD3.0: 5V 3A@9V / 2A@12V QC3.0 5V 3A@9V / 2A@12V

TERMS AND CONDITIONS OF SALE

1. Exclusion of other Terms and Conditions : The following terms and conditions shall apply to the sale of all products by McNaughtans Pty. Ltd. (" the Company ") to the exclusion of any and all terms and conditions in any documents submitted to the Company by the Customer whether prior to or following the Customer's receipt of these terms and conditions.
2. Basis of Acceptance of Quotation: All quotations verbal or written are based on information provided by the Customer (or by third parties on its behalf). Any extra cost or expense arising from incorrect information shall be paid by the Customer.

The Company will use its best endeavours to meet specified delivery dates but the Company will be under no liability of any kind (whether breach of contract, negligence or otherwise) for any delay in delivery from any cause.
3. Prices: Any quotation submitted or any price set out in any price list is based upon cost of labour and materials current at the date of the price list or quotation. The Company may at its discretion, increase any price at any time to reflect changes in the cost of labour and materials and manufacturing overheads.
4. Terms of Payment: Payment prior to or on collection of goods for Cash Only customers. Account Customers, unless the Company in its discretion agrees to accept payment for products on other terms, the Customer shall pay for all products delivered by the Company within 30 days from the last day of the month in which the invoice is dated.
5. Literature and Suitability of Products: Advertising and other literature provided by the Company contains general information only and no such information forms part of any contract between the Company and Customer. The Customer shall be responsible for determining the fitness of the Company's products for the purpose for which they are intended for the use by the Customer and acknowledges that the Company is not aware of that purpose and that the Customer has not relied on the Company's advice.
6. Claims: All products sold will be deemed to be of required quality and type unless a claim specifying particulars of deficiencies or incorrect type is received by the Company within 7 days after receipt of products by the Customer.
7. Returns and Cancellations: Orders can only be cancelled or products returned with the prior written agreement of the Company. Returns due to client error will incur a restocking charge of 20% of the invoice price. Products accepted for return must be despatched at the Customer's cost.
8. Delivery: Cost of delivery from our store to the Customer's nominated point will be at the Customer's cost, unless prior arrangement to the contrary. Any delivery made by us in the designated local areas will incur a Delivery Fee in an addition to the cost of goods.
9. Insurance: Products supplied on a F.I.S. basis will be insured by the Company up to the point of receipt at the Customer's nominated delivery address. Products supplied other than F.I.S basis will be insured by the Customer from the point of despatch by the Company.
10. Title of Goods: Full legal and equitable title in each product supplied will remain vested in the Company until the Company has received payment in full of all amounts owing by the Customer to the Company on an account whatsoever. The Customer shall have the right to sell products in which title remains vested in the Company in the ordinary course of trade. Until title in the products passes to the Customer or the products passes to the Customer or the products have been sold by the Customer in the ordinary course of trade, the Customer acknowledges that it is possession of the product solely as a fiduciary bailee for the Company, and in that capacity, will store the products separately from the Customer's own goods and those of any other person, in a manner which renders the products purely identifiable as the property of the Company.

The Company has a retention of title or consignment Security Interest (within the meaning of the Personal Property Securities Act 2009 (Cth) ("PPSA") in all goods and its proceeds (as defined by the PPSA) the supplier delivers to the Customer for sale and may have a bailment or lease Security Interest in other property the supplier supplies to the Customer. The Customer consents to the supplier effecting a registration on the PPSA register in relation to any Security Interest contemplated by these terms (including but not limited to an interest to be perfected as "Purchase Money Security Interest"). The Customer agrees to sign all documents and provide all information required to perfect and maintain these Security Interests and the Customer agrees to pay or reimburse the supplier for all costs and expenses in relation to registering, maintaining or releasing any Security Interest. The Customer must not grant any Security Interest in any item in which the supplier holds such a Security Interest.

The following provisions of the PPS Act do not apply: section 95 (notice of removal of accession); subsection 121(4) (enforcement of liquid assets); section 125 (obligation to dispose of or retain collateral); section 130 (notice of disposal); paragraph 132(3)(d) (contents of statement of account); subsection 132(4) (statement of account if no disposal); section 135 (notice of retention); section 142 (redemption of collateral); and section 143 (reinstatement of security).
- a. (if the Customer is a Corporation) the Customer commences to be wound up, or is placed under official management, or a receiver is appointed in respect of, or any encumbrancer takes possession of, its undertaking or property or any part thereof, of the Customer is unable to pay its debts ; or
- b. (if the Customer is a natural person) the Customer becomes insolvent or bankrupt, or commits an act of bankruptcy or makes an assignment for the benefit of a creditor or creditors; or
- c. the Customer fails to pay the whole of any part of the purchase price or transport or other charges for any products supplied by the Company when due and payable.
11. Test Certificates: Test Certificates will only be supplied if requested at the time of ordering. A test Certificate issued by the Company in respect of a product will not constitute a warranty by the Company as to the quality, suitability or characteristics of the product or the fitness of that product for any purpose.
12. Dimensions: Lengths and weights are subject to usual commercial tolerances.
13. Suspension: If, at the Customer's request, the Company suspends work the subject of an order for more than 30 days, the Customer shall pay the Company for the work performed prior to the suspension, and for usual materials procured of the order, within 30 days of receipt of an invoice for such work and for materials from the Company.
14. Liability: The Company warrants that its products will be free of defects caused by the default or neglect of the Company. If any product supplied by the Company is defective. The Company's liability in respect of such product will be limited to , at the Company's sole discretion:-
 - a. the replacement of the product or the supply of an equivalent product;
 - b. the payment of the cost of replacing the product or obtaining an equivalent product;
 - c. the repair of the product; or
 - d. the payment of the cost of repair of the product.
- 14.1 Except as provided above, the Company will not be liable in any way whatsoever (whether in contract, negligence or otherwise) for the injury, loss, damage, claim, action or proceeding suffered or incurred by or made or brought against the Customer and directly or indirectly cause or contributed to by a defective product, the Company's negligence or any breach of contract.
- 14.2 Except as provided in this clause no warranty is given in respect of any product and the Customer acknowledges that no warranty has been given by or on behalf of the Company. All statutory warranties negated to the maximum extent permitted by law.
15. Law: The law of Victoria shall apply to all contacts for the supply of products by the Company to the Customer. To the extent that any applicable law of any State or Commonwealth of Australia which cannot be excluded affects the applicability or validity of any of the foregoing conditions, the conditions shall be read and construed as being subject to law.
16. Warranty: All McNaughtans Pty. Ltd. products are warranted to be free from defects in material or workmanship for a period of three (3) months from shipment date unless otherwise specified. During this period McNaughtans Pty. Ltd. will at its option repair or replace without charge any products or part thereof found to be defective in material or workmanship. This warranty does not extend to any product which has been subject to misuse, abuse, negligence, accident, alteration or unauthorised repair. Goods supplied by us but manufactured by others will be warranted only to the extent of the manufacturer's warrant. Defective products must be returned to McNaughtans Pty. Ltd. 321 Greens Road, Keysborough, Victoria, 3173 or the McNaughtans branch where the original sale was made, within the above period.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES EXPRESS OR IMPLIED INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. IN NO EVENT WILL MCNAUGHTANS PTY. LTD. BE LIABLE FOR SPECIAL OR CONSEQUENTIAL DAMAGES OF VEHICLE, CARGO OR PROFITS.

NOTES:

Warranty

Tru Vision LED warrants that all products described in this catalogue will be, under normal use and service, free of defects in material and workmanship for a period of at least one year (up to six on some products) from the date of original purchase by the customer as marked on the invoice.

This warranty does not cover ordinary wear and tear, abuse, labour costs, altered products or damage caused by the purchaser.

Any warranty obligation under state or federal legislation is recognised.

If you have faulty lights they should be returned to the place of purchase along with copy of original receipt.

If you require any more information please contact Tru Vision LED at sales@truvisionled.com.au or (03) 8768 6618.



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McNaughtans Pty Ltd reserves the right to alter or modify design or specification of any product in this catalogue without notice.