

SCOJET

ODM/OEM HIGH PERFORMANCE
LED OFF-ROAD LIGHTS
2024-2025

SCOJET, INC.
Brunswick, GA 31525
P: 912.217.3604
F: 706.243.4690
info@scojet.com
www.scojet.com



COMPANY PROFILE

ABOUT SCOJET

With years of experience in LED lighting products' manufacturing, Scojet has become one of the most professional manufacturers of automotive LED lighting products and accessories.

Scojet offers LED lighting products for vehicular, industrial, architectural and commercial applications. From off road lighting like LED light bars, LED driving lights, to agricultural machinery lighting like LED work lights, LED searchlights, etc.

Scojet products are widely used as heavy equipment lighting, agricultural machinery lighting, construction lighting, marine lights, etc.



QualityProducts

Scojet products are exclusively developed and manufactured to meet international standards.

Scojet's range of lighting integrate advanced thermal management, short circuit and open circuit protection and many other innovative features.

All products undergo rigorous testing during the development and manufacturing process and before leaving the factories.

Scojet's history, experience and approach to engineering and manufacturing ensure that our products stand out among our competitors and are the highest quality lights available in the market.

ODM/OEM Services

Scojet offers white label(wholesale) and private label service(ODM/OEM).

This means we don't just offer custom branding options for our standard product lines, we also offer fully-customizable solutions from the foundational design onward.

Choosing from multiple styles, materials, and customize the internals of each unit from the LED chips to the printed circuit board (PCB) design, we're here to create the most high-end solutions that will set your business above the competition.





CONTENTS

Remote Control Light	05	Rgb Series	09
Portable Rechargeable Light	06	Led License Light	10
Dot Led Head Light	07	Unique Fog Light And Driving Light	11
Dot Led Head Light	08		

LED Light Bars

Brightness / Color Temperature Adjustable Light Bar	12	Emark Led Light Bars	13
SAE / Emark Led Light Bars	14	B8 Series	15
Extentions Of B8 Series	16	B6 Series	17
B5 Series	18	BC Series	19
BCS4 Series	20	SR Series	21

LED Work Lights

T6930E/6930	T6012P	32
T6012HL/6012	T6018HL/6018	33
T4809	T2820	34
T1016HL/1016	T1016FMHL/1016FM	35
T1318HL/1318	T1318FMHL/1318FM	36
T1218HL/1218	T1218FMHL/1218FM	37
T1418HL/1418	T1418FMHL/1418FM	38
T4106/4110	T3760	39
T7042	T7472	40
T4915M/4915MHB/4915MSHB	T4915	41
T4927M/4927MHB/4927MSHB	T4927	42
T5018M/5018MHB/5018MSHB	T5018	43
T5027M/5027MHB/5027MSHB	T5027	44
T5242	T5148	45
T5318	T5318FC	46
T5545R	T5430	47
T5530/5530DUAL	T5545/554455DUAL	48
T2745L	T4215/4209	48
T3265	T3039	49
T1060	T1090 T1130 T2745	50

LED Driving Lights

T62102P/60102PE	T5948P/5948PE	24
T6342P/6342PE	T5948	25
T65102	T6469	26
T6645	T4430D	27
T4330	T4430	28
T2960	T3160	29
T6120	T3975	30
T3845	T4024	31

Accessories

Lens Covers	52
Wiring Harnesses Mounting Brackets	53
Certificates	54

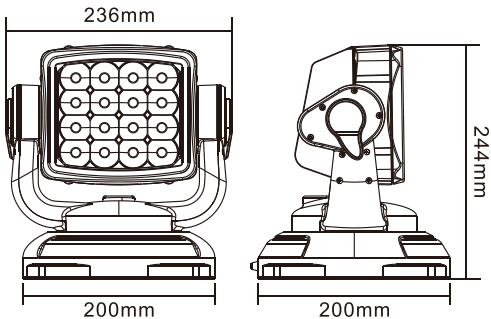
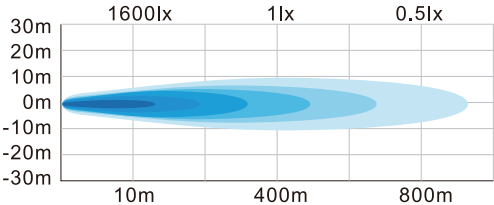


05 REMOTE CONTROL



TR0248 / TR0280

Beam Pattern (TR0248)



SPOT BEAM

Specifications

- Operating Voltage: 10-30V DC
- Color Temperature: 6000K
- Certificate:CE,RoHS,IP65,FCC,ECE R10

Model	TR0248	TR0280
LED Chip	OSRAM	CREE
Power	16*3W	16*5W
Raw Lumens	4320lm	6720lm
Current Draw	3.25A@12V, 1.63A@24V	4.75A@12V, 2.37A@24V
Optional Beam	10°Spot/90°Flood	10°Spot/90°Flood
Lux/10m	1600lx/60lx	1150lx/40lx
m/1lx	400m/77.5m	339m/63m
m/0.5lx	800m/155m	678m/126.5m

* The data above is for reference only. Please confirm the exact data with Scojet

PORTABLE RECHARGABLE 06



T5618 / T5618M

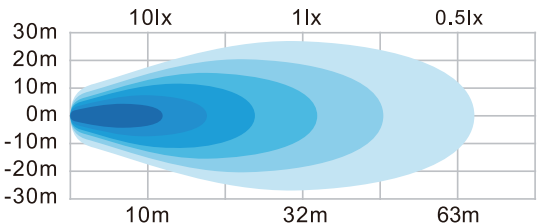
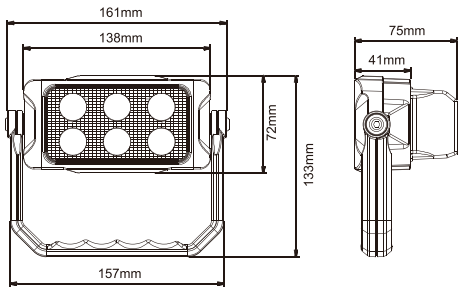
Electronic Parameter

Battery	Minimum Capacity(C)	2600mAh
	Full Charge Voltage	12.6V
	Full Charge Time	Around 2.5H(@12V,1.5A)
	Charging Voltage	DC 12V~24V
	Keylock	Touch and hold Switch for 3 seconds, can "lock" or "dunlock" the light.
	Electrical Protection	Over-voltage Protection, Overcurrent Protection, Under-voltage Protection, Undercurrent Protection
	Maximum Charging Temperature(T _{cm})	45℃
	Maximum Discharge Temperature(T _{dm})	60℃
	Charging Port	Standard DC Socket (φ5.6*2.0)
Charge Cable	Certificate	UL UN38.3 Certificated
	Fuse	3A
	Specification	Spring Cable; Length 1.2m; Black Color
Lamp Base	Connector	Cigar Lighter Male Connector & DC Connector (φ5.5*2.1)
	Input Voltage	10V-30V
	Maximum Voltage	9W



* T5618M

* T5618



Flood Beam

Optical Parameter

Beam Angle	60°		
Color Temperature (CCT)	6000K		
Color Rendering Index (CRI)	70		
Luminance Grade	I	II	III
Luminous Flux (LM)	240±10 %	480±10 %	720±10 %
Current (mA)	250mA	500mA	750mA
Service Time (H)	9H	6.5H	3.5H

Structure

Lamp Cover Material	PC	Dimension (mm)	164.62×133.09 ×75.2mm
Lens Material	PMMA	N.W.(kg)	0.67kg
Housing Material	Aluminium Alloy+ PC	Waterproof	IP65

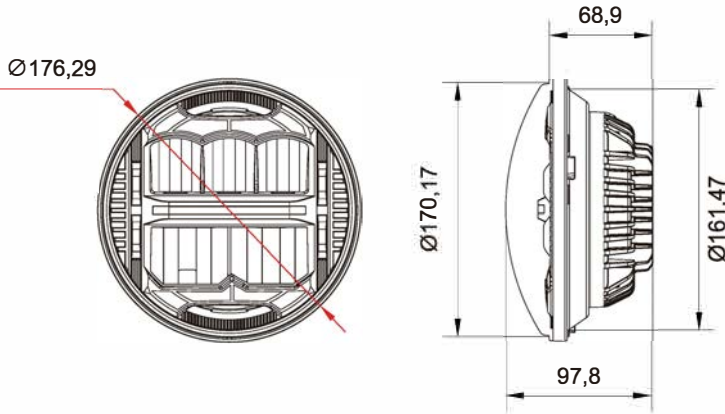
* The data above is for reference only. Please confirm the exact data with Scojet

07 DOT LED HEAD LIGHT



T5830

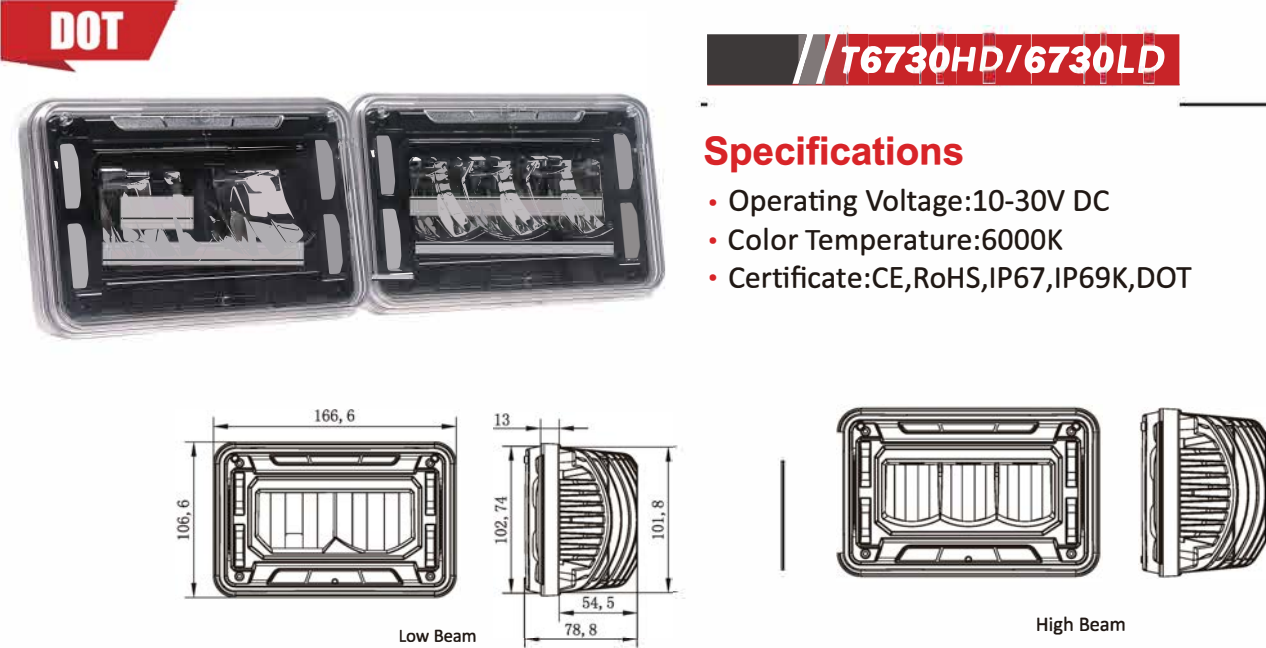
- Specifications**
- Operating Voltage:10-30V DC
 - Color Temperature:6000K
 - Certificate:CE,RoHS,IP67,IP69K,ECE R10,DOT



Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)
High Beam	7"	CREE 10W	3*10W	1008lm	1.76A@12V,0.88A@24V	2.47 lb/1.12kg
Low Beam		OSRAM 15W	2*15W	1380lm	1.48A@12V,0.74A@24V	

*The data above is for reference only. Please confirm the exact data with Scojet

DOT LED HEAD LIGHT 08

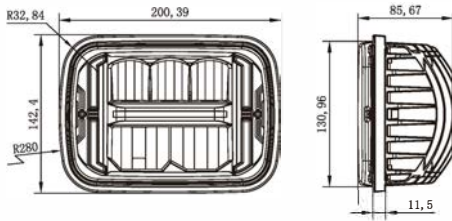


Model	Size	LED Chip	Power	Raw Lumens	Current Draw
6730HD	4"*6"	CREE 10W	3*10W	1008lm	1.76A@12V,0.88A@24V
6730LD		OSRAM 15W	2*15W	1380lm	1.48A@12V,0.74A@24V



T6830

- Specifications**
- Operating Voltage:10-30V DC
 - Color Temperature:6000K
 - Certificate:CE,RoHS,IP67,IP69K,DOT



Model	Size	LED Chip	Power	Raw Lumens	Current Draw
High Beam	4"*7"	CREE 10W	3*10W	1008lm	1.76A@12V,0.88A@24V
Low Beam		OSRAM 15W	2*15W	1380lm	1.48A@12V,0.74A@24V

*The data above is for reference only. Please confirm the exact data with Scojet

09

RGB SERIES

T4209 RGB ROCK LIGHT

Three RGB LED Chips



T4209 Rock light with RGB function.

Can be used on rock crawling Jeeps or UTV vehicles at night. With 3 kinds of different angled mounting pads available.

Users can control the flash through APP on the phone. This T4209 RGB type rock light often used together with T4209 White Light type rock light.

T1212L RGB CUBE

CREE 3W White light LED Chips + RGB LED Chips



T1212L RGB type is the perfect solution for those who want small offroad light with both white beam and RGB beam.

With 4pcs 3W CREE LED chips and 4pcs 0.2W RGB LED chips, high-grade aluminum alloy housing, lens and PC cover.

Popular appearance with TOTRON 's high quality.

B8 RGB SERIES LED LIGHT BAR

OSRAM 1.5W White light LED Chips + RGB LED Chips



RGB & White Dual Function LED loght bar--TLB-B8 RGB series light bar--meet the changing conditions with one light.

With OSRAM 1.5W LED chips and 0.2W RGB LED chips,users can change the beam pattern in different environment.

B8 series light bars possess slim body and two kinds of brackets available, will be much more convenient for installation.

Multifunction Remote Control Solution

Blue Tooth Connection
Both IOS & Android

Music Control Available
Change color with music rhythm

Control by Mobile Phone
Through APP

Reservation Function
Any On/Off time by setting up

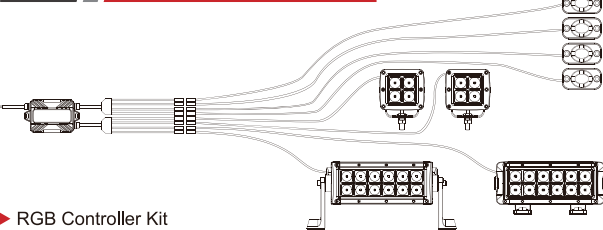
Stepless Color Changing
Select any Color you want and different way of flash

CB0104



► RGB Controller Kit
1 Controller comes with 4 LED lights

CB0108



► RGB Controller Kit
1 Controller comes with 8 LED lights

RF Remote Control Solution



TCB-RF0101

TCB-RF0104

LED LICENSE LIGHT

10

T5748E

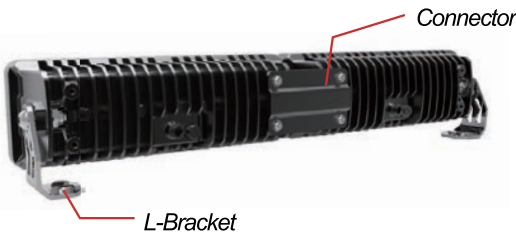


Emark

T5748ED



T5748EJ



★ Can be installed in a pair pack.

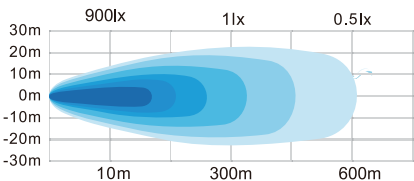
LED Chip: CREE

CE RoHS Compliant

IP67 WATERPROOF

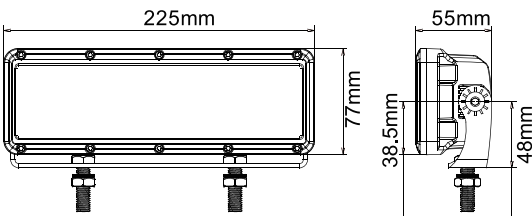
IP69K

6000K



Driving Beam

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5748E	7"	CREE	16*3W	4320lm	3.34A@12V,1.67A@24V	Driving Beam	900lx	300m	600m



* The data above is for reference only. Please confirm the exact data with Scojet

11

UNIQUE FOG LIGHT AND DRIVING LIGHT

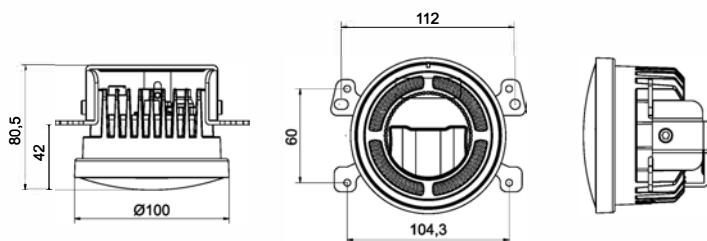
DOT / SAE



T7210

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,DOT



Model	LED Chip	Power	Effective Lumen	Current Draw	Weight(lb/kg)
T7210	OSRAM	10W	420lm	0.37A@12V, 0.69A@24V	1.32 lb/0.6 kg

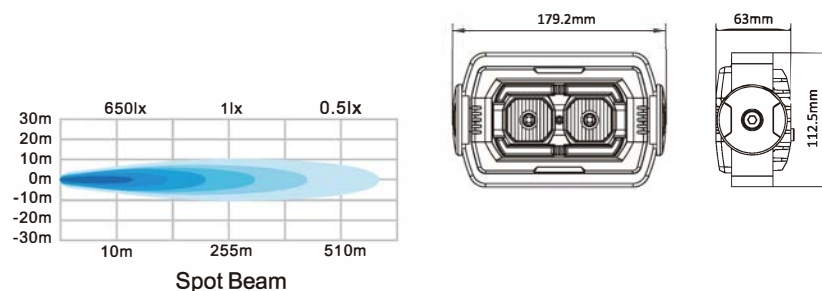
NEW



T7120

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,DOT



Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T7120	CREE	2*10W	1563lm	1.88A@12V, 0.94A@24V	8*Spot	650lx	255m	510m

* The data above is for reference only. Please confirm the exact data with Scojet

BRIGHTNESS/COLOR TEMPERATURE ADJUSTABLE LIGHT BAR

12

NEW



* Color Temperature Adjustable from 3000K to 6000K



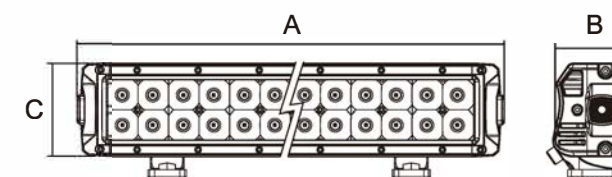
Knob to Adjust Brightness

Knob to Adjust Color Temperature

LED Chip:

OSRAM

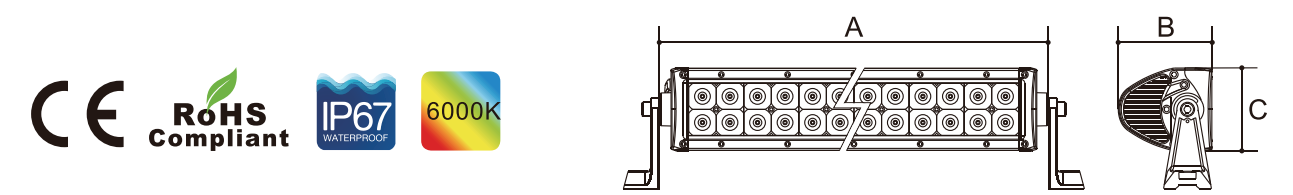
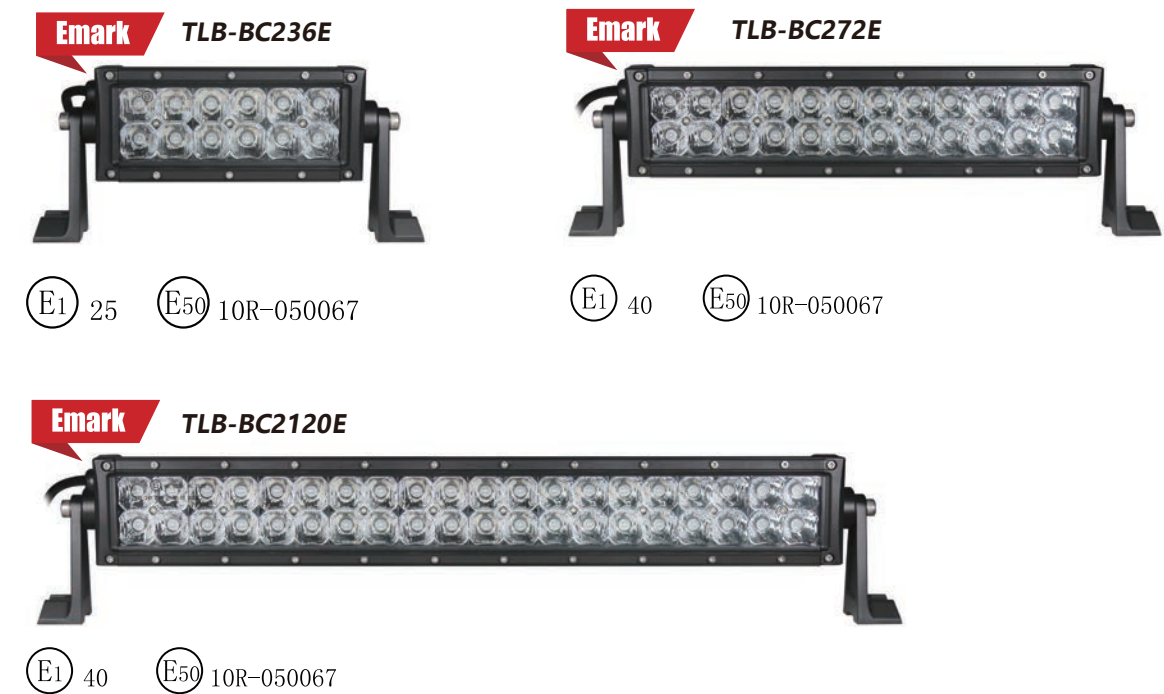
CE RoHS Compliant IP67 WATERPROOF



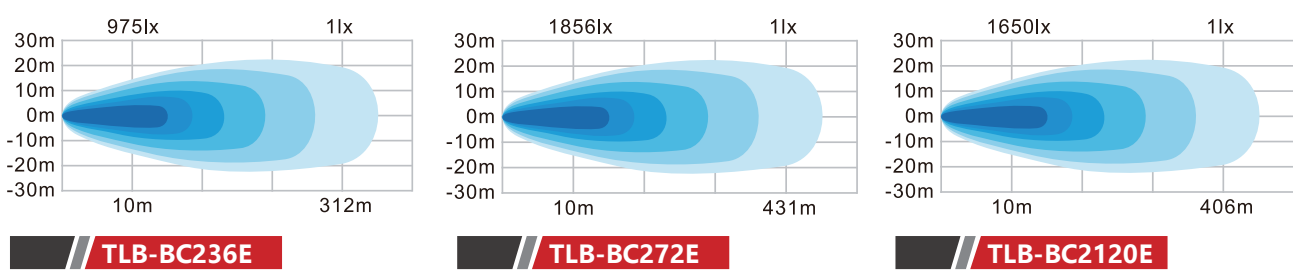
Model	LED Chip	Size	LEDS	Power	Size(in/mm)		
					A	B	C
TLB-B836A	OSRAM 5W	7.5"	12	60	8.11"/206	2.56"/65	3.09"/78.5
TLB-B872A		13.5"	24	120	14.09"/358		
TLB-B8120A		21.5"	40	200	22.17"/563		
TLB-B8180A		31.5"	60	300	32.20"/818		
TLB-B8240A		41.5"	80	400	42.24"/1073		
TLB-B8288A		50.0"	96	480	50.12"/1273		
TLB-B8300A		52.0"	100	500	52.20"/1326		

* The data above is for reference only. Please confirm the exact data with Scojet

13 EMARK LED LIGHT BAR



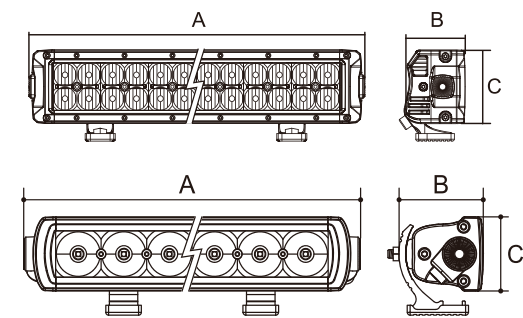
Beam Pattern(Driving Beam)



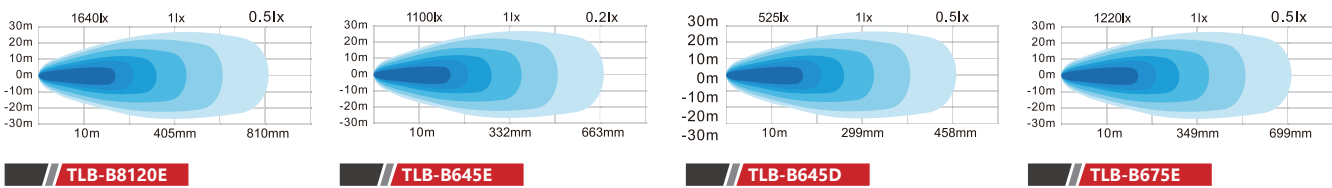
Model	Size	LED Chip	LEDs	Power	Raw Lumen	Amp(12V/24V)	Lux/10m	Size(in/mm)		
								A	B	C
TLB-BC236E	7.5"	OSRAM	12	36	3240	1.9/0.9	975	8.11"/206	3.41"/86.5	3.09"/78.5
TLB-BC272E	13.5"	OSRAM	24	72	6480	3.8/1.9	1856	14.09"/358	3.41"/86.5	3.09"/78.5
TLB-BC2120E	21.5"	CREE	40	120	10800	6.9/3.5	1650	22.17"/563	3.41"/86.5	3.09"/78.5

*The data above is for reference only. Please confirm the exact data with Scojet

SAE/EMARK LED LIGHT BAR 14



Beam Pattern(Driving Beam)



Model	Size	LED Chip	LEDs	Power	Raw Lumen	Amp(12V/24V)	Lux/10m	Size(in/mm)		
								A	B	C
TLB-B8120P	21.5"	CREE	40	120	10800	6.2/3.9	1640	22.17"/563	2.56"/65	3.09"/78.5
TLB-B675E	20.5"	OSRAM	15	75	9000	4.35/2.23	1220	20.62"/524	2.32"/59	2.05"/52
TLB-B645E	20.5"	OSRAM	15	45	4050	2.80/1.39	1100	20.62"/524	2.32"/59	2.05"/52
TLB-B645D	20.5"	OSRAM	15	16.1	1410	1.34/0.67	525	20.62"/524	2.32"/59	2.05"/52

*The data above is for reference only. Please confirm the exact data with Scojet

15

B8 SERIES

New Double Row Light Bars



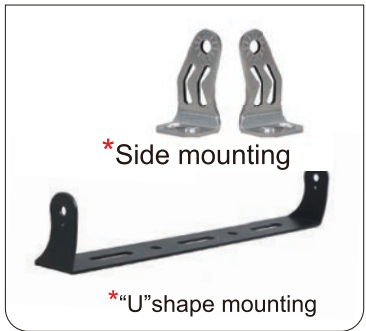
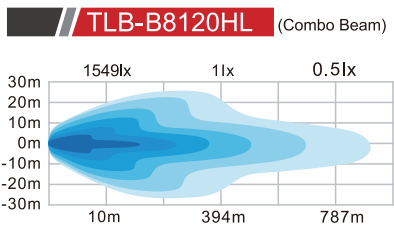
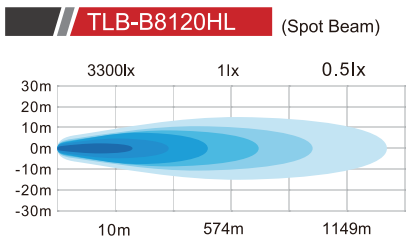
*Curved Version Available

Model	Size	LEDs	Size(in/mm)		
			A	B	C
TLB-B836	7.5"	12	8.11"/206	2.56"/65	3.09"/78.5
TLB-B872	13.5"	24	14.09"/358	2.56"/65	3.09"/78.5
TLB-B8120	21.5"	40	22.17"/563	2.56"/65	3.09"/78.5
TLB-B8180	31.5"	60	32.20"/818	2.56"/65	3.09"/78.5
TLB-B8240	41.5"	80	42.24"/1073	2.56"/65	3.09"/78.5
TLB-B8288	50.0"	96	50.12"/1273	2.56"/65	3.09"/78.5
TLB-B8300	52.0"	100	52.20"/1326	2.56"/65	3.09"/78.5



*Black plastic plate available

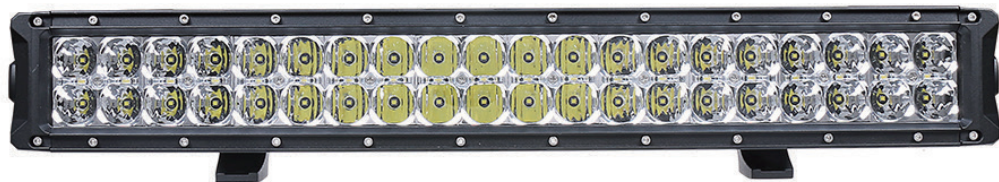
Size	B8 Series (CREE 3W)			B8HL Series (OSRAM 3W)			B8OS-1.5 Series (OSRAM 3030)		
	Raw Lumen	Lux/10m		Raw Lumen	Lux/10m		Raw Lumen	Lux/10m	
		Spot	Combo		Spot	Combo		Spot	Combo
7.5"	3240	650	265	3240	1150	400	2280	350	169
13.5"	6480	1270	930	6480	2150	1450	4560	690	536
21.5"	10800	2180	1800	10800	3500	2500	7600	1200	1002
31.5"	16200	3055	2275	16200	5200	3550	11400	1850	1435
41.5"	21600	3825	3225	21600	6850	5100	15200	2200	1805
50.0"	25920	4140	3450	25920	7800	5500	18240	2650	2158
52.0"	27000	4220	3545	27000	8000	5700	19000	2720	2280



*The data above is for reference only. Please confirm the exact data with Scojet

EXTENTIONS OF B8 SERIES

16



TLB-B8120P



TLB-B8120S



TLB-B8120N



LED Chip: CREE

Size	B8P Series			B8S Series			B8N Series		
	LEDs	Power	Raw Lumen	LEDs	Power	Raw Lumen	LEDs	Power	Raw Lumen
7.5"	12	36	3240	18	54	4860	27	81	7290
13.5"	24	72	6480	36	108	9720	54	162	14580
21.5"	40	120	10800	60	180	16200	90	270	24300
31.5"	60	180	16200	90	270	24300	135	405	36450
41.5"	80	240	21600	120	360	32400	180	540	48600
50.0"	96	288	25920	144	432	38880	216	648	58320
52.0"	100	300	27000	150	450	40500	225	675	60750

*The data above is for reference only. Please confirm the exact data with Scojet

17

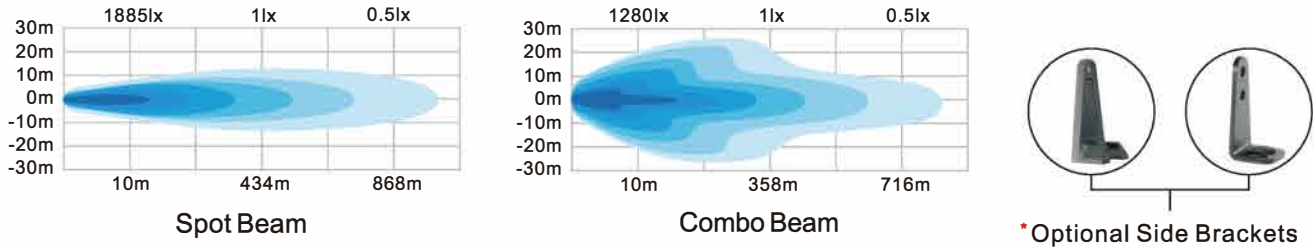
B6 SERIES

New Single Row Light Bars



Model	Size	LEDS	Power	Raw Lumen	Amp(12V/24V)	Lux/10m		Size(in/mm)		
						Spot	Combo	A	B	C
TLB-B609	5.5"	3	9	810	0.55/0.27	500	/	5.51"/140	2.32"/59	2.05"/52
TLB-B618	9"	6	18	1620	1.08/0.54	930	/	9.29"/236	2.32"/59	2.05"/52
TLB-B645	20.5"	15	45	4050	2.80/1.39	1885	1280	20.62"/524	2.32"/59	2.05"/52
TLB-B672	32"	24	72	6480	4.55/2.26	3000	2200	31.97"/812	2.32"/59	2.05"/52
TLB-B690	39.5"	30	90	8100	5.78/2.83	3480	2920	39.53"/1004	2.32"/59	2.05"/52
TLB-B6117	51"	39	117	10530	7.60/3.80	5400	4200	50.87"/1292	2.32"/59	2.05"/52

Beam Pattern (TLB-B645)



*The data above is for reference only. Please confirm the exact data with Scojet

Triple Row Light Bars

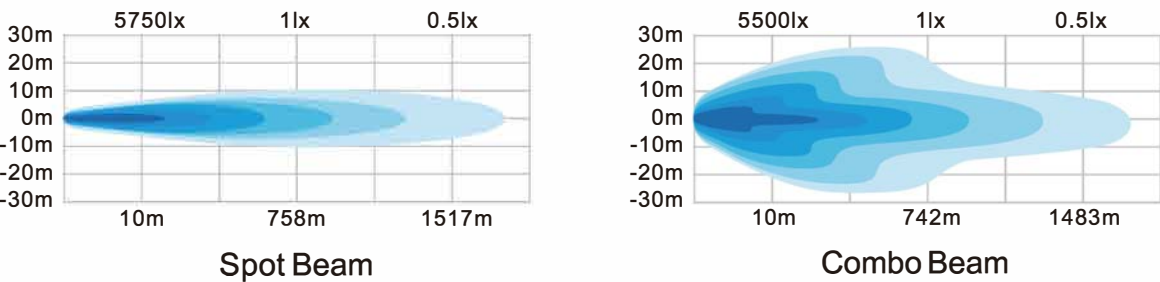
B5 SERIES

18



Model	Size	LEDS	Power	Raw Lumen	Amp(12V/24V)	Lux/10m		Size(in/mm)		
						Spot	Combo	A	B	C
TLB-B560	11"	20	60	5400	5.2/2.6	1470	/	11.61"/295	3.19"/81	3.72"/94.5
TLB-B5120	21"	40	120	10800	8.8/4.4	3060	2573	21.42"/544	3.19"/81	3.72"/94.5
TLB-B5180	31"	60	180	16200	10.8/5.4	4375	4180	31.26"/794	3.19"/81	3.72"/94.5
TLB-B5240	41"	80	240	21600	15.2/7.6	5750	5500	41.06"/1043	3.19"/81	3.72"/94.5
TLB-B5300	51"	100	300	27000	18.6/9.3	6800	6500	50.87"/1292	3.19"/81	3.72"/94.5

Beam Pattern (TLB-B5240)



*The data above is for reference only. Please confirm the exact data with Scojet

19

DC SERIES Double Row Light Bars



*Curved Version Available

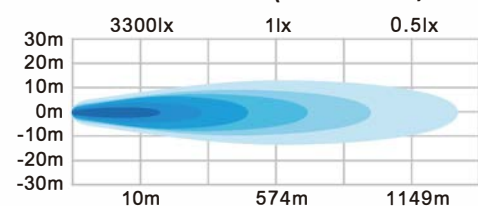
DC SERIES

LED Chip: CREE

Model	Size	LEDs	Power	Raw Lumen	Amp(12V/24V)	Lux/10m		Size(in/mm)		
						Spot	Combo	A	B	C
TLB3036	7.5"	12	36	3240	2.0/1.2	345	215	8.11"/206	3.41"/86.5	3.09"/78.5
TLB3072	13.5"	24	72	6480	4.2/2.2	610	466	14.09"/358	3.41"/86.5	3.09"/78.5
TLB3120	21.5"	40	120	10800	8.2/4.1	1320	655	22.17"/563	3.41"/86.5	3.09"/78.5
TLB3180	31.5"	60	180	16200	12/5.8	1845	870	32.20"/818	3.41"/86.5	3.09"/78.5
TLB3240	41.5"	80	240	21600	15.9/7.1	2385	1100	42.24"/1073	3.41"/86.5	3.09"/78.5
TLB3288	50.0"	96	288	25920	16.6/8.6	2830	2480	50.12"/1273	3.41"/86.5	3.09"/78.5
TLB3300	52.0"	100	300	27000	18.8/9.4	2925	2570	52.20"/1326	3.41"/86.5	3.09"/78.5
TLB3312	54.0"	104	312	28080	20.3/10.2	3020	2820	54.13"/1375	3.41"/86.5	3.09"/78.5



Beam Pattern (TLB3120HL)

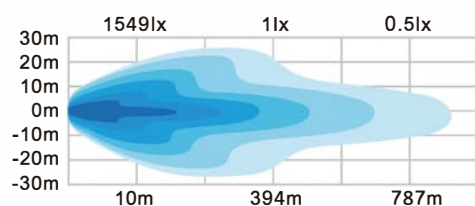


Spot Beam

DCHL SERIES

LED Chip: OSRAM

Model	Lux/10m		m/1Lux		m/0.5Lux	
	Spot	Combo	Spot	Combo	Spot	Combo
TLB3036HL	1010	365	318	191	636	382
TLB3072HL	1950	974	442	312	883	624
TLB3120HL	3300	1549	574	394	1149	787
TLB3180HL	4600	1986	678	446	1356	891
TLB3240HL	6400	2656	800	515	1600	1031
TLB3288HL	7200	2966	849	545	1697	1089
TLB3300HL	7500	3050	866	552	1732	1105
TLB3312HL	8000	3180	894	564	1789	1128



Combo Beam



*Upgrade to BCB Version Using New Housing with Back Bracket

*The data above is for reference only. Please confirm the exact data with Scojet

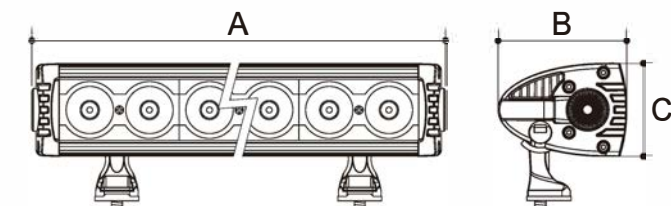
BCS4 Single Row Light Bars

BCS4 SERIES

20

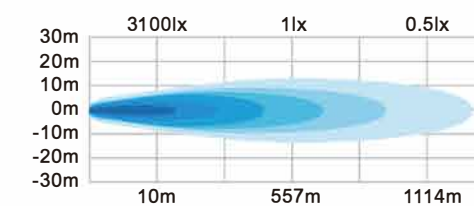


* Side Brackets Available

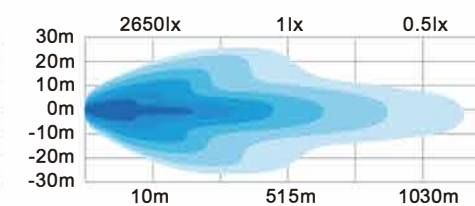


Model	Size	LEDs	Power	Raw Lumen	Amp(12V/24V)	Lux/10m		Size(in/mm)		
						Spot	Combo	A	B	C
TLB-BCS460	11"	6	60	5400	4.3/2.1	1050	420	11.38"/289	3.54"/90	2.56"/65
TLB-BCS4120	21"	12	120	10800	7.1/3.5	2050	1660	21.38"/543	3.54"/90	2.56"/65
TLB-BCS4180	31"	18	180	16200	9.9/4.9	3100	2650	31.38"/797	3.54"/90	2.56"/65
TLB-BCS4240	41"	24	240	21600	14.2/7.0	4050	3470	41.38"/1051	3.54"/90	2.56"/65
TLB-BCS4300	51"	30	300	27000	17.5/8.7	5100	4640	51.38"/1305	3.54"/90	2.56"/65

Beam Pattern (TLB-BCS4180)



Spot Beam



Combo Beam



* Optional Side Brackets

*The data above is for reference only. Please confirm the exact data with Scojet

21

SR SERIES Single Row Light Bars



*Curved Version Available

SR SERIES LED Chip: CREE

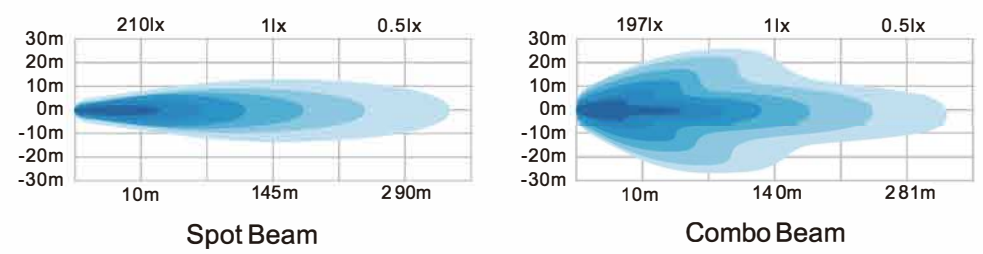
Model	Size	LEDs	Power	Raw Lumen	Amp(12V/24V)	Lux/10m		Size(in/mm)		
						Spot	Combo	A	B	C
TLB1030	11"	6	30	2520	2.4/1.12	124	/	10.87"/276	2.22"/56.5	2.22"/56.5
TLB1060	20.5"	12	60	5040	4.8/2.24	210	197	20.31"/516	2.22"/56.5	2.22"/56.5
TLB1090	30"	18	90	7560	7.2/3.36	320	301	29.78"/756	2.22"/56.5	2.22"/56.5
TLB1120	39.5"	24	120	10800	9.8/4.85	450	438	39.21"/996	2.22"/56.5	2.22"/56.5
TLB1150	48.5"	30	150	12600	12.1/6.05	565	534	48.62"/1235	2.22"/56.5	2.22"/56.5



SRHL SERIES LED Chip: OSRAM

Model	Lux/10m		m/1Lux		m/0.5Lux	
	Spot	Combo	Spot	Combo	Spot	Combo
TLB1030HL	730	/	270	/	540	/
TLB1060HL	1350	780	367	279	735	559
TLB1090HL	1850	1360	430	369	860	738
TLB1120HL	2130	1520	462	390	923	780
TLB1150HL	2660	2460	516	496	1032	992

Beam Pattern (TLB1060HL)



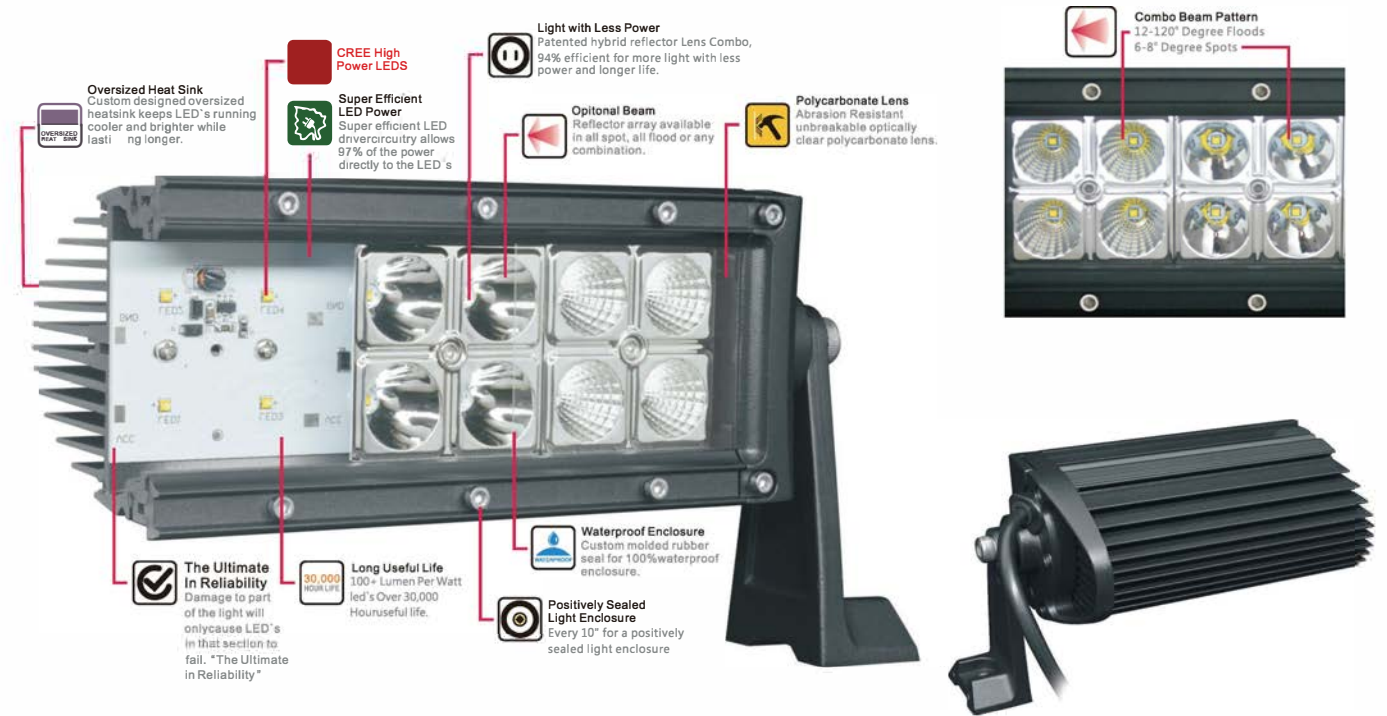
*The data above is for reference only. Please confirm the exact data with Scojet

STRUCTURE

22

DC

Double Row LED Light Bars



SR

Slim Single Row LED Light Bars



*The data above is for reference only. Please confirm the exact data with Scojet



LED DRIVING LIGHTS

RIVING LIGHTS WITH DRL 24

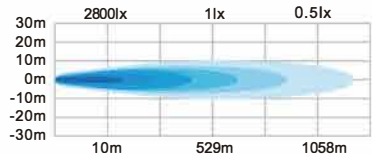
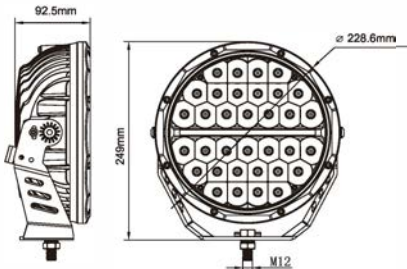


E9 10R-0511736

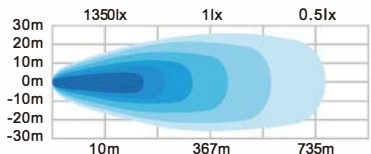
T62102P/62102PE

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10,R112,R7



Spot Beam



Driving Beam

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T62102P	9"	OSRAM	34*3W	9180lm	7.78A@12V,4.1A@24V	8.2lb/3.7kg	SPot Beam	2800lx	529m	1058m
T62102PE	9"	OSRAM	34*5W	20400lm	7.88A@12V,3.92A@24V	8.2lb/3.7kg	Driving Beam	1350lx	367m	735m

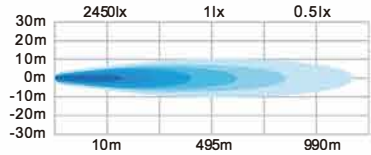
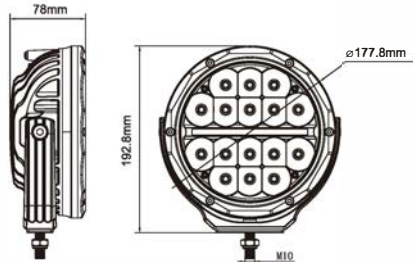


E9 10R-0511736

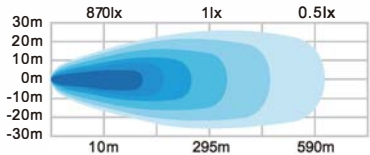
T5948P/5948PE

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10,R112,R7



Spot Beam



Driving Beam

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5948P	7"	OSRAM	16*3W	4320lm	4.16A@12V,2.12A@24V	3.99lb/1.81kg	Spot Beam	2450lx	495m	999m
T5948PE	7"	OSRAM	16*5W	9600lm	4.01A@12V,1.98A@24V	3.99lb/1.81kg	Driving Beam	870lx	295m	590m

*The data above is for reference only. Please confirm the exact data with Scojet

25 LED DRIVING LIGHTS

emark

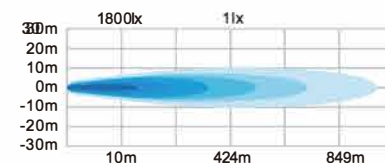
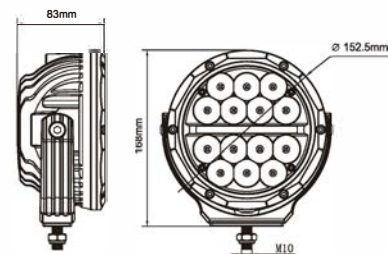


E9 10R-0511736

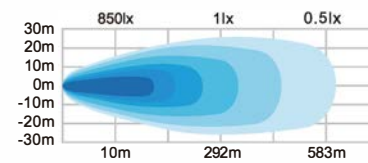
T6342P/6342PE

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10,R112,R7



Spot Beam



Driving Beam

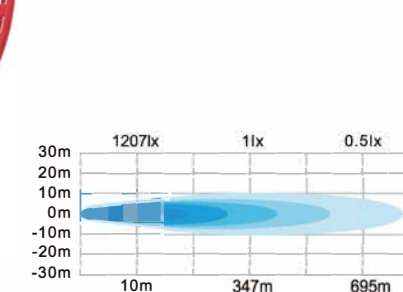
Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T6342P	6"	OSRAM	14*3W	3780lm	2.9A@12V,1.6A@24V	3.2lb/1.46kg	Spot Beam	1800lx	424m	849m
T6342PE	6"	OSRAM	14*5W	8400lm	5.83A@12V,2.92A@24V	3.2lb/1.46kg	Driving Beam	850lx	292m	583m

LED DRIVING LIGHTS 26

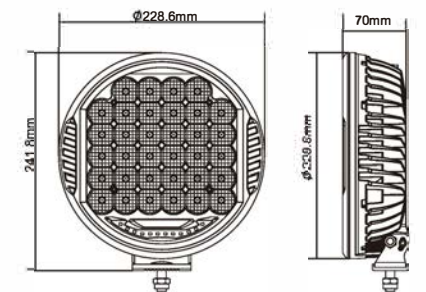
T65102

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K



Spot Beam



Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T65102	9"	OSRAM	34*1.5W	6460lm	5.42A@12V,2.69A@24V	4.98lb/2.26kg	Spot Beam	1207lx	347m	695m

emark



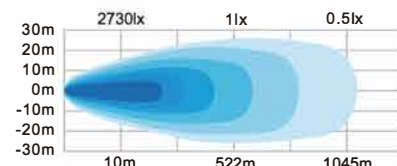
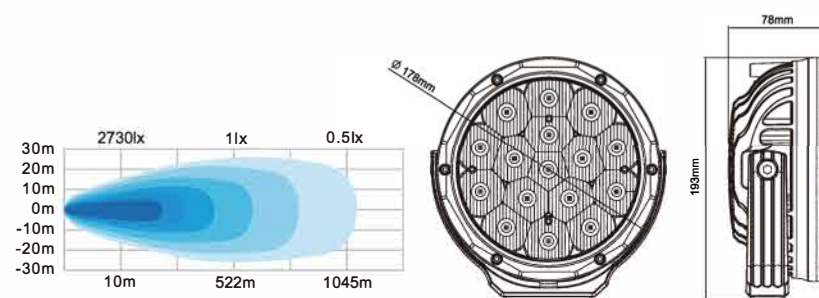
E1 27.5

E9 10R-0511736

T5948

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,R112



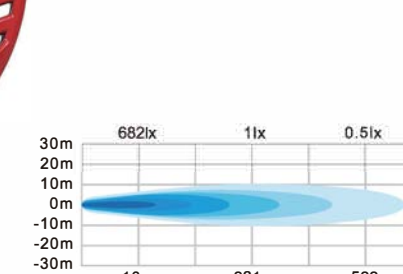
Driving Beam

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5948	7"	CREE	16*3W	4320lm	3.86A@12V,1.93A@24V	3.7lb/1.68kg	Driving Beam	2730lx	522m	1045m

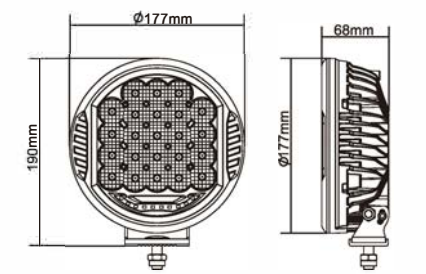
T6469

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K



Spot Beam



Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T6469	7"	OSRAM	23*1.5W	4370lm	3.56A@12V,1.78A@24V	3.35lb/1.52kg	Spot Beam	682lx	261m	522m

*The data above is for reference only. Please confirm the exact data with Scojet

*The data above is for reference only. Please confirm the exact data with Scojet

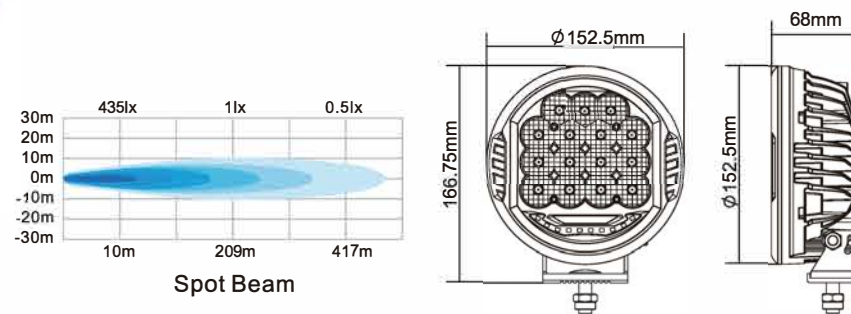
27 LED DRIVING LIGHTS



T6645

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K



Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T6645	6"	OSRAM	15*1.5W	2850lm	2.34A@12V,1.15A@24V	2.6lb/1.18kg	Spot Beam	435lx	209m	417m



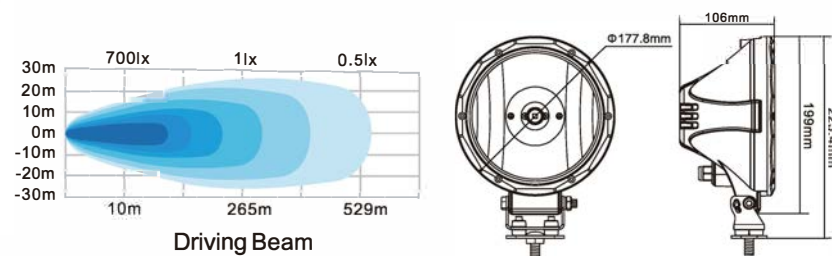
Emark

SAE

T4330D

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,R112,SAE



E1 17.5

E50 10R-050067

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Bea	Lux/10m	m/1lx	m/0.5lx
T4330D	7"	CREE	18W COB	1890lm	1.13A@12V,0.56A@24V	3.13 lb/1.42kg	Driving Beam	700lx	265m	529m

*The data above is for reference only. Please confirm the exact data with Scojet

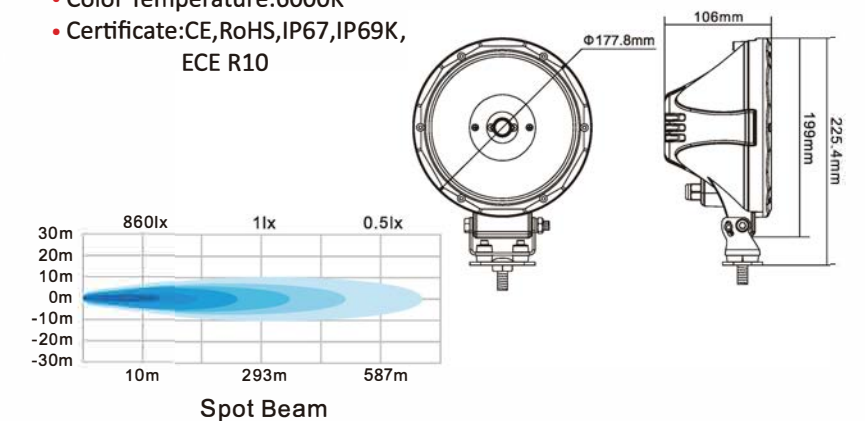
LED DRIVING LIGHTS 28



T4330

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



E50 10R-050067

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T4330	7"	CREE	30W COB	4000lm	3.4A@12V,1.7A@24V	3.13 lb/1.42kg	Spot Beam	860lx	293m	587m

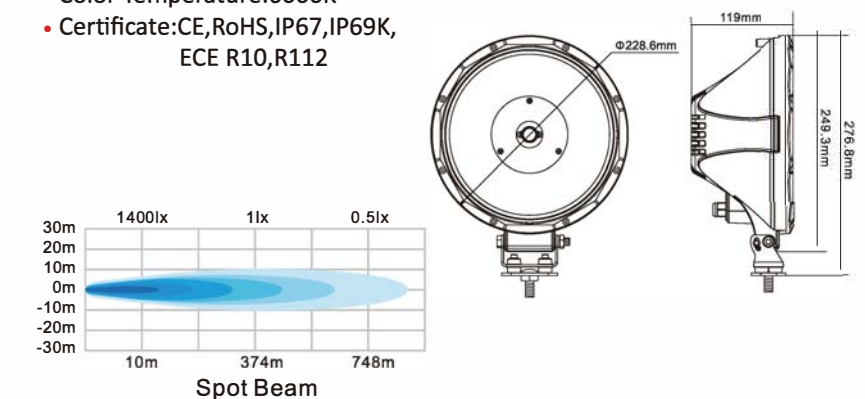
Emark



T4430

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10,R112



E1 37.5

E50 10R-050067

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T4430	9"	CREE	30W COB	.4000lm	.3 5A@12V 1 8A@24V	5 38 lb/2 44kg	Spot Beam	1400lx	374m	748m

*The data above is for reference only. Please confirm the exact data with Scojet

29 LED DRIVING LIGHTS

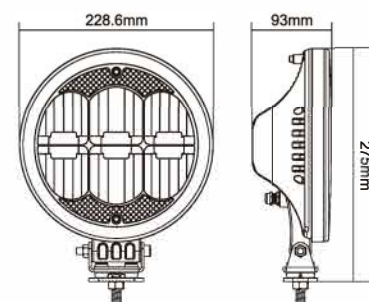
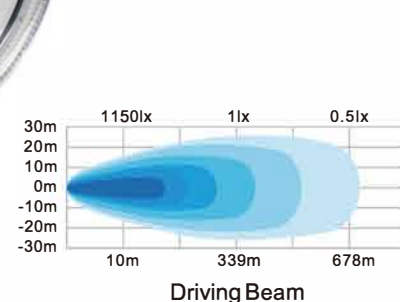
Emark



T2960

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,R112,R7



E4 25
E50 10R-050067

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T2960	9"	CREE	6*10W	5400lm	3.6A@12V, 1.8A@24V	3.97 lb/1.8kg	Driving Beam	1150lx	339m	678m

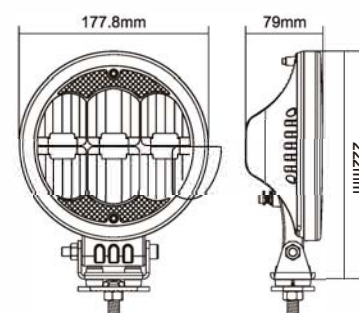
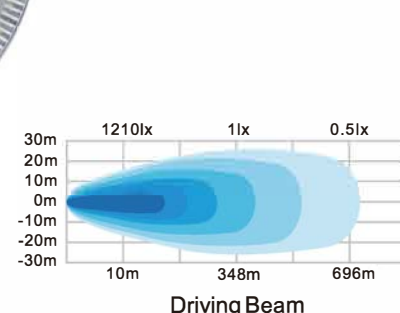
Emark



T3160

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,R112,R7



E4 25
E50 10R-050067

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T3160	7"	CREE	6*10W	5400lm	3.6A@12V, 1.8A@24V	3.53 lb/1.6kg	Driving Beam	1210lx	348m	696m

*The data above is for reference only. Please confirm the exact data with Scojet

LED DRIVING LIGHTS 30

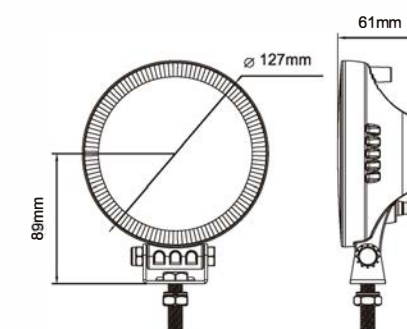
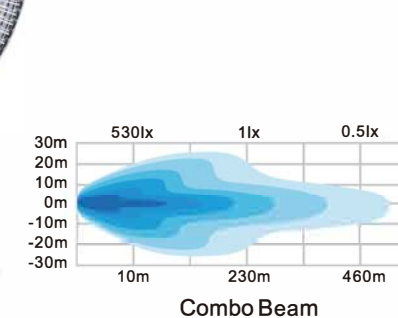
Emark



T6120

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,R112,R7



E1 R7
E1 R112 12.5

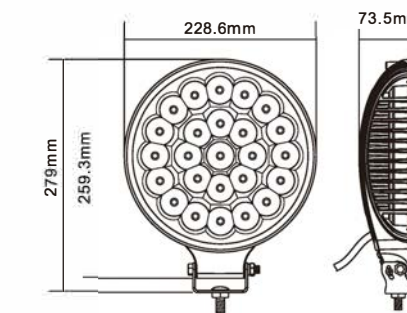
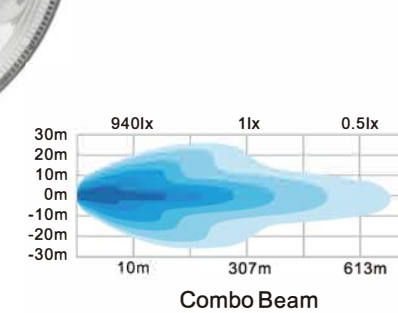
Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T6120	5"	CREE	2*10W	1400lm	1.46A@12V, 1.46@24V	1.52 lb/0.69 kg	Combo	530lx	230m	460m

T3975



Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



E50 10R-050067

Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T3975	9"	OSRAM	25*3W	6750lm	5.1A@12V, 2.6A@24V	4.85 lb/2.2kg	Combo	940lx	307m	613m

*The data above is for reference only. Please confirm the exact data with Scojet

31

LED DRIVING LIGHTS

Emark

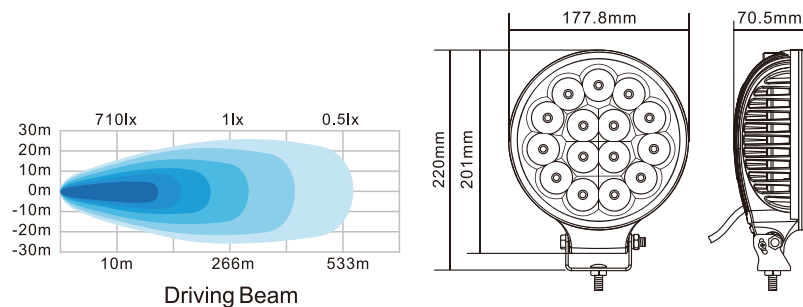


E4 37.5
E50 10R-050067

T3845

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,R112



Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T3845	7"	OSRAM	15*3W	4050lm	3.1A@12V, 1.6A@24V	3.75 lb/1.7kg	Driving Beam	710lx	266m	533m

Emark

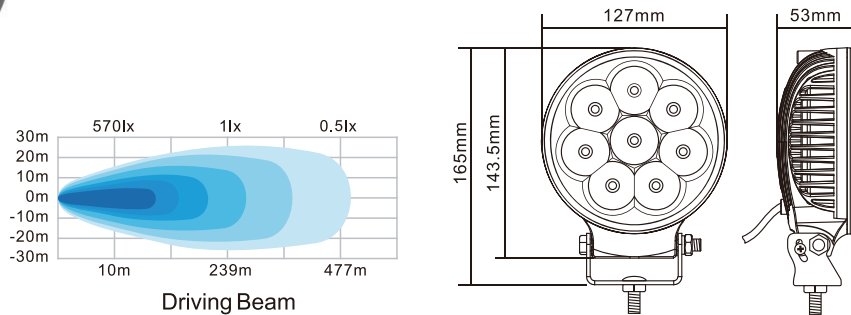


E4 25
E50 10R-050067

T4024

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,R112



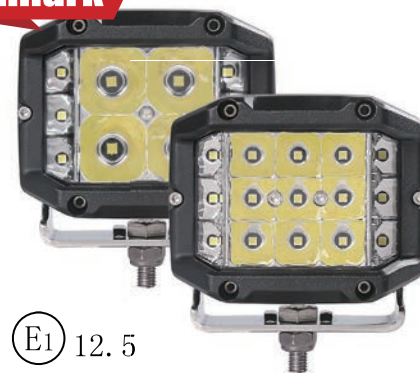
Model	Size	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T4024	5"	OSRAM	8*3W	2160lm	1.7A@12V, 0.9A@24V	1.98 lb/0.9kg	Driving Beam	570lx	239m	477m

*The data above is for reference only. Please confirm the exact data with Scojet

NEW CUBE LIGHTS

32

Emark

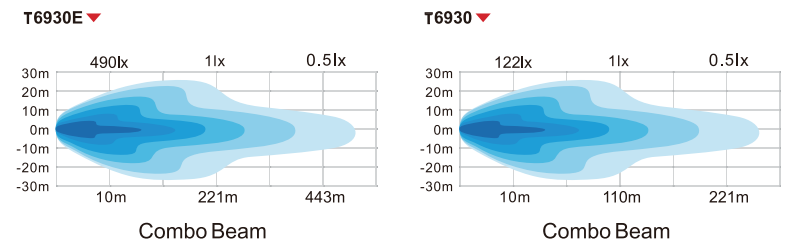


E1 12.5
E9 10R-0511736

T6930E/6930

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



Model	LED Chip	Power	Effective Lumen	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T6930E	OSRAM	29W	2097.6lm	2.18A@12V, 1.11A@24V	1.92lb/0.87kg	Combo Beam	490lx	221m	443m
T6930	OSRAM	22.5W	1516lm	1.69A@12V, 0.84A@24V	1.92lb/0.87kg	Combo Beam	122lx	110m	221m

NEW



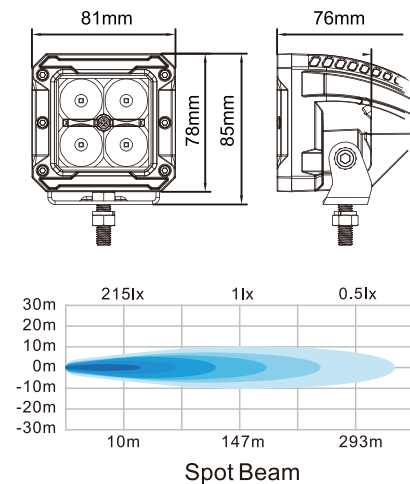
E9 10R-0511736

T6012P

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10

* Four colors available: yellow, Blue, Red, Black.
Can be freely combined as users' needs.



Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T6012P	CREE	4*5W	1400lm	1.15A@12V, 0.61A@24V	1.54lb/0.7kg	8*Spot 90°Flood	215lx 49lx	147m 70m	293m 140m

*The data above is for reference only. Please confirm the exact data with Scojet

33 LED CUBE LIGHTS



E9 10R-0511736

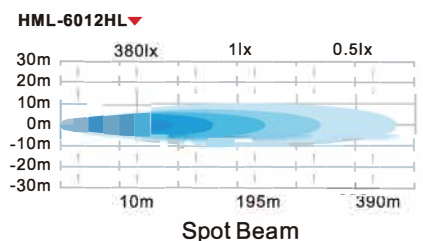
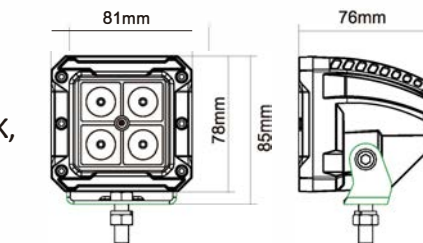
T6012HL/6012

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



* Four colors available: yellow, Blue, Red, Black.
Can be freely combined as users' needs.



Spot Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T6012HL	OSRAM	4*3W	1080lm	1A@12V, 0.5A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	380lx 34lx	195m 58m	390m 117m
T6012	CREE	4*3W	1080lm	1A@12V, 0.5A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	205lx 17lx	143m 41m	286m 82m

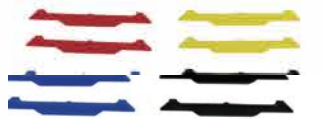


E9 10R-0511736

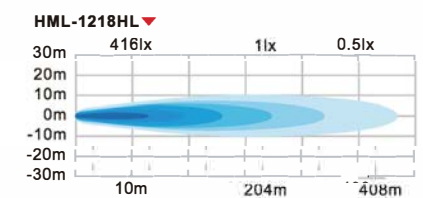
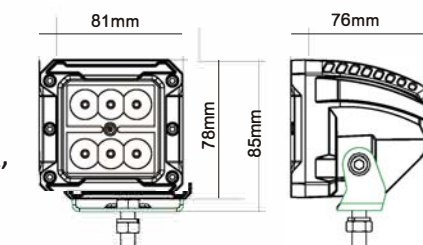
T6018HL/6018

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



* Four colors available: yellow, Blue, Red, Black.
Can be freely combined as users' needs.



Spot Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T6018HL	OSRAM	6*3W	1620lm	1.4A@12V, 0.7A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	416lx 32lx	204m 57m	408m 113m
T6018	CREE	6*3W	1620lm	1.4A@12V, 0.7A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	350lx 18lx	187m 42m	374m 85m

* The data above is for reference only. Please confirm the exact data with Scojet

LED WORK LIGHTS 34

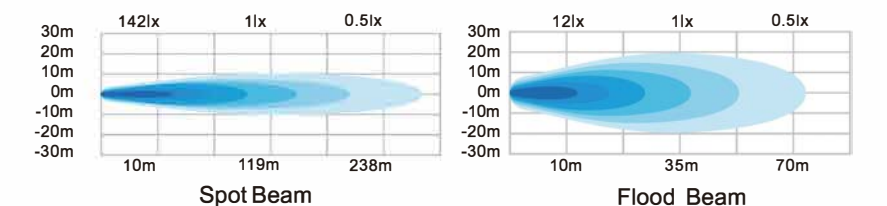
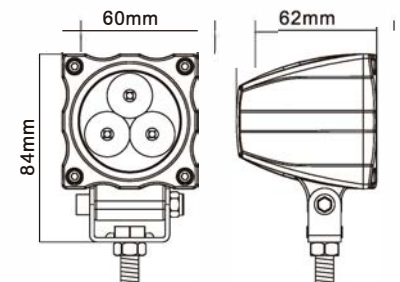


E50 10R-050067

T4809

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



Spot Beam

Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T4809	CREE	3*3W	810lm	0.6A@12V, 0.3A@24V	1.1 lb/0.5kg	10°Spot 90°Flood	142lx 12lx	119m 35m	238m 70m

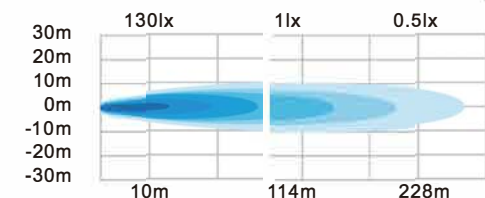
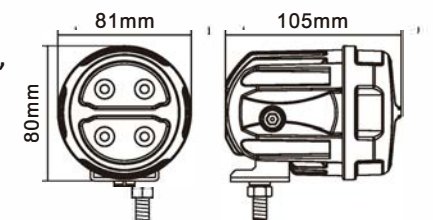


E50 10R-050067

T2820

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



Spot Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T2820	CREE	4*5W	1680lm	1.32A@12V, 0.66A@24V	1.48 lb/0.67kg	10°Spot	130lx	114m	228m

* The data above is for reference only. Please confirm the exact data with Scojet

35 LED WORK LIGHTS

High Lux
E-mark



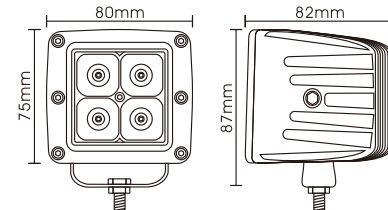
E50 10R-050067

T1016HL/1016

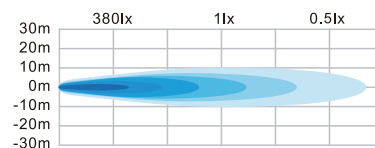
*New Version with 5W CREE LED Available

Specifications

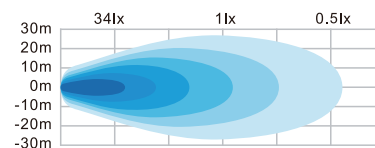
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10,R23



T1016HL ▼



Spot Beam



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T1016	OSRAM	4*3W	1080lm	1A@12V, 0.5A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	380lx 34lx	195m 58m	390m 117m
T1016HL	CREE	4*3W	1080lm	1A@12V, 0.5A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	205lx 17lx	143m 41m	286m 82m

High Lux



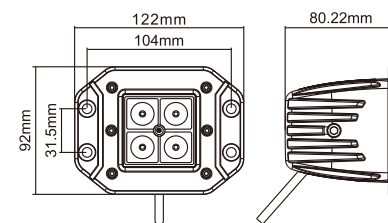
E50 10R-050067

T1016FMHL/1016FM

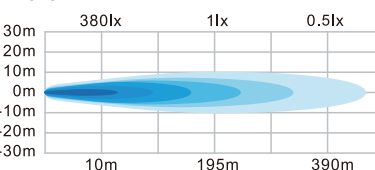
*New Version with 5W CREE LED Available

Specifications

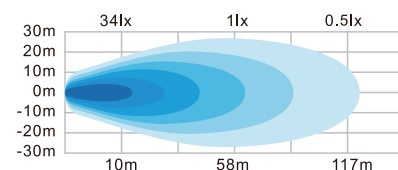
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10,R23



T1016FMHL ▼



Spot Beam



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T1016FMHL	OSRAM	4*3W	1080lm	1A@12V, 0.5A@24V	1.51lb/0.68kg	8°Spot 90°Flood	380lx 34lx	195m 58m	390m 117m
T1016FM	CREE	4*3W	1080lm	1A@12V, 0.5A@24V	1.51lb/0.68kg	8°Spot 90°Flood	205lx 17lx	143m 41m	286m 82m

*The data above is for reference only. Please confirm the exact data with Scojet

LED WORK LIGHTS 36

High Lux



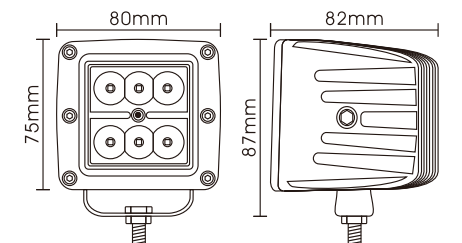
E50 10R-050067

T1318HL/1318

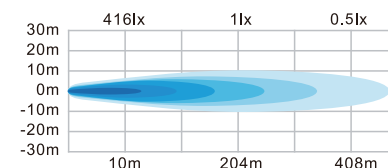
*New Version with 5W CREE LED Available

Specifications

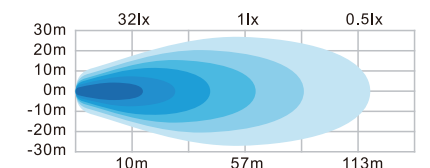
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



HML-1218HL ▼



Spot Beam



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T1318HL	OSRAM	6*3W	1620lm	1.4A@12V, 0.7A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	416lx 32lx	204m 57m	408m 113m
T1318	CREE	6*3W	1620lm	1.4A@12V, 0.7A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	350lx 18lx	187m 42m	374m 85m

High Lux



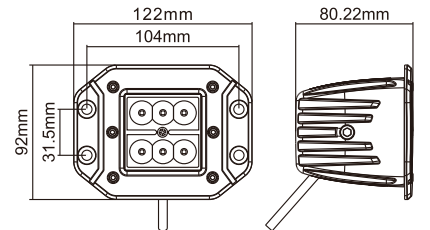
E50 10R-050067

T1318FMHL/1318FM

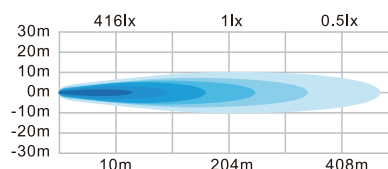
*New Version with 5W CREE LED Available

Specifications

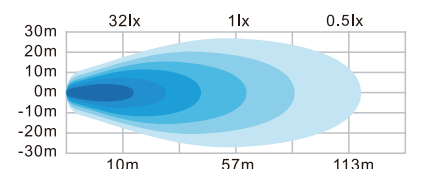
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



HML-1218FCHL ▼



Spot Beam



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T1318FMHL	OSRAM	6*3W	1620lm	1.46A@12V, 0.74A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	416lx 32lx	204m 57m	408m 113m
T1318FM	CREE	6*3W	1620lm	1.46A@12V, 0.74A@24V	1.54 lb/0.7kg	8°Spot 90°Flood	350lx 18lx	187m 42m	374m 85m

*The data above is for reference only. Please confirm the exact data with Scojet

37 LED WORK LIGHTS



T1218HL/1218

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10

159.8mm
45.2mm
63mm
47.5mm

T1218HL

Spot Beam: 260lx, 1lx, 0.5lx at 30m, 20m, 10m, 0m, -10m, -20m, -30m. Range: 10m, 161m, 322m.

Flood Beam: 20lx, 1lx, 0.5lx at 30m, 20m, 10m, 0m, -10m, -20m, -30m. Range: 10m, 45m, 89m.

E50 10R-050067

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Bea	Lux/10m	m/1lx	m/0.5lx
T1218HL	OSRAM	6*3W	1620lm	1.4A@12V, 0.7A@24V	1.17 lb/0.53kg	8°Spot 90°Flood	260lx 20lx	161m 45m	322m 89m
T1218	Bridgelux	6*3W	1440lm	1.4A@12V, 0.7A@24V	1.17 lb/0.53kg	25°Spot 90°Flood	55lx 10lx	74m 32m	148m 63m



T1218FMHL/1218FM

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10

195mm
176mm
45mm
6mm
62mm

T1218FMHL

Spot Beam: 260lx, 1lx, 0.5lx at 30m, 20m, 10m, 0m, -10m, -20m, -30m. Range: 10m, 161m, 322m.

Flood Beam: 20lx, 1lx, 0.5lx at 30m, 20m, 10m, 0m, -10m, -20m, -30m. Range: 10m, 45m, 89m.

E50 10R-050067

*Angle Mount Base Available

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T1218FMHL	OSRAM	6*3W	1620lm	1.4A@12V, 0.75A@24V	1.0 lb/0.45kg	8°Spot 90°Flood	260lx 20lx	161m 45m	322m 89m
T1218FM	Bridgelux	6*3W	1440lm	1.4A@12V, 0.75A@24V	1.0 lb/0.45kg	25°Spot 90°Flood	55lx 10lx	74m 32m	148m 63m

*The data above is for reference only. Please confirm the exact data with Scojet

LED WORK LIGHTS 38



T1418HL/1418

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10, R23

89mm
58mm

T1418

Spot Beam: 50lx, 1lx, 0.5lx at 30m, 20m, 10m, 0m, -10m, -20m, -30m. Range: 10m, 71m, 141m.

Flood Beam: 24lx, 1lx, 0.5lx at 30m, 20m, 10m, 0m, -10m, -20m, -30m. Range: 10m, 49m, 98m.

E9 00 6913
E50 10R-050067

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T1418HL	OSRAM	6*3W	1620lm	1.1A@12V, 0.6A@24V	1.32 lb/0.6kg	8°Spot	300lx	173m	346m
T1418	Bridgelux	6*3W	1440lm	1.1A@12V, 0.6A@24V	1.32 lb/0.6kg	8°Spot 90°Flood	50lx 24lx	71m 49m	141m 98m



T1418FMHL/1418FM

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10

122mm
74mm
60mm
74mm

T1418FM

Spot Beam: 50lx, 1lx, 0.5lx at 30m, 20m, 10m, 0m, -10m, -20m, -30m. Range: 10m, 71m, 141m.

Flood Beam: 24lx, 1lx, 0.5lx at 30m, 20m, 10m, 0m, -10m, -20m, -30m. Range: 10m, 49m, 98m.

E50 10R-050067

*Angle Mount Base Available

Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T1418FMHL	OSRAM	6*3W	1620lm	1.1A@12V, 0.6A@24V	1.32 lb/0.6kg	8°Spot	300lx	173m	346m
T1418FM	Bridgelux	6*3W	1440lm	1.1A@12V, 0.6A@24V	1.32 lb/0.6kg	8°Spot 90°Flood	50lx 24lx	71m 49m	141m 98m

*The data above is for reference only. Please confirm the exact data with Scojet

39 LED WORK LIGHTS

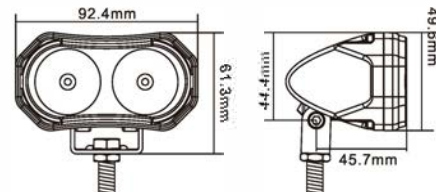


E50 10R-050067

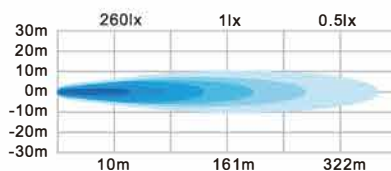
T4106/4110

Specifications

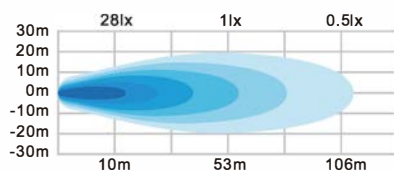
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



HML-4110▼



SpotBeam



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Color Temperature	Lux/10m	m/1lx	m/0.5lx
T4106	CREE	2*3W	540lm	0.5A@12V, 0.25A@24V	8°Spot	Red Blue	141lx 287lx	119m 169m	237m 339m
T4110	CREE	2*5W	840lm	0.83A@12V, 0.42A@24V	8°Spot 90°Flood	6000K/Blue	260x 28lx	161m 53m	322m 106m

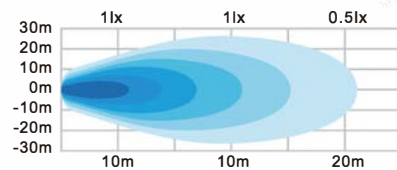
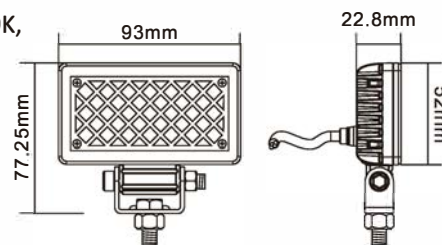


E50 10R-050067

T3706

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



Flood Beam

Model	LED Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T3706	33*0.2W	726lm	0.5A@12V, 0.25A@24V	0.5 lb/0.23kg	120°Flood	1lx	10m	20m

*The data above is for reference only. Please confirm the exact data with Scojet

NEW WORK LIGHTS WITH TEMPERATURE CONTROL SYSTEM

40

NEW

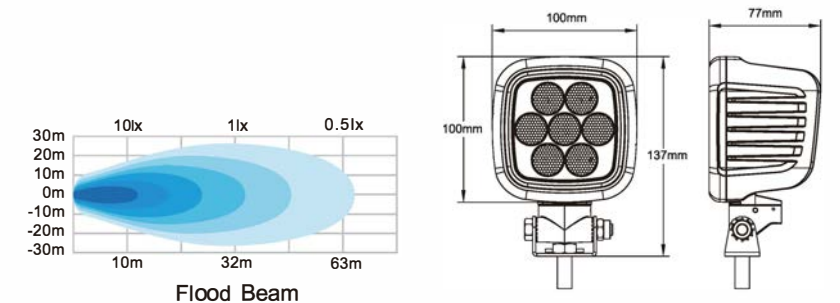


E50 10R-050067

T7042

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T7042	OSRAM	56W	6300lm	4.67A@12V, 2.33A@24V	Flood Beam	10lx	32m	63m

NEW

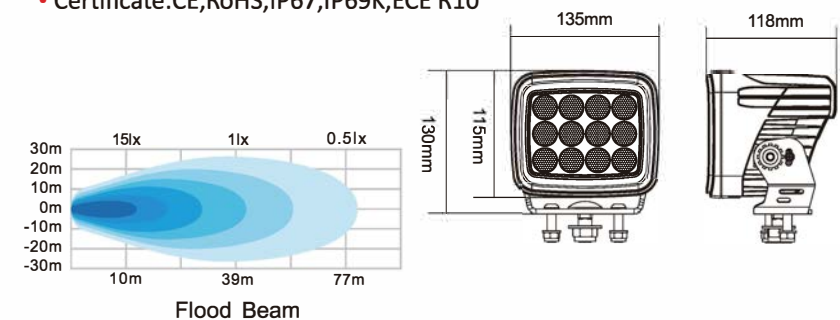


E50 10R-050067

T7472

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T7472	OSRAM	96W	10800lm	8A@12V, 4A@24V	Flood Beam	15lx	39m	77m

*The data above is for reference only. Please confirm the exact data with Scojet

41 LED WORK LIGHTS

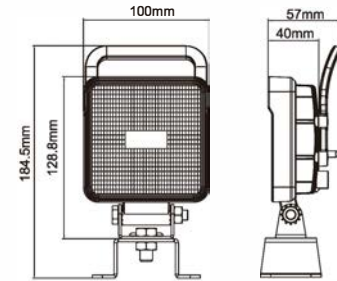


E50 10R-050067

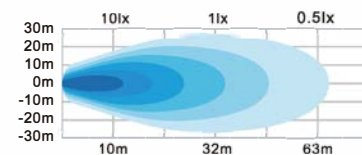
T4915M/4915MHB/4915MSHB

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



- * 4915M: AMP
- 4915MHB: AMP + Handle + “┐” Bracket
- 4915MSHB: AMP + Switch + Handle + “┐” Bracket



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T4915M/4915MHB T4915MSHB	OSRAM	5*1.5W	950lm	0.75A@12V,0.38A@24V	60°Flood	10lx	32m	63m

Emark

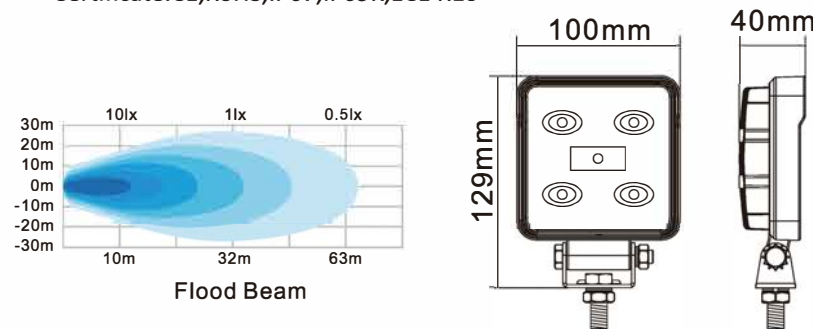


E50 10R-050067

T4915 ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T4915	OSRAM	5*1.5W	950lm	0.75A@12V, 0.375A@24V	60°Flood	10lx	32m	63m

*The data above is for reference only. Please confirm the exact data with Scojet

LED WORK LIGHTS 42

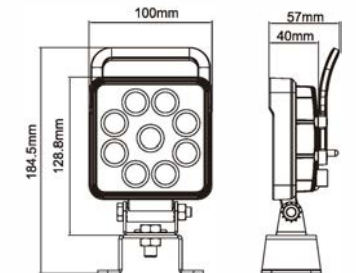


E50 10R-050067 E8 00 8700

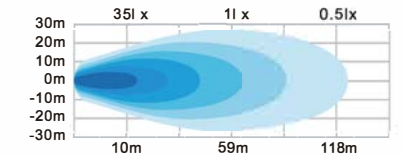
T4927M/4927MHB/4927MSHB

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10,R23



- * 4927M: AMP
- 4927MHB: AMP + Handle + “┐” Bracket
- 4927MSHB: AMP + Switch + Handle + “┐” Bracket



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T4927M/4927MHB T4927MSHB	OSRAM	9*1.5W	1710lm	1.46A@12V,0.74A@24V	60°Flood	35lx	59m	118m

Emark



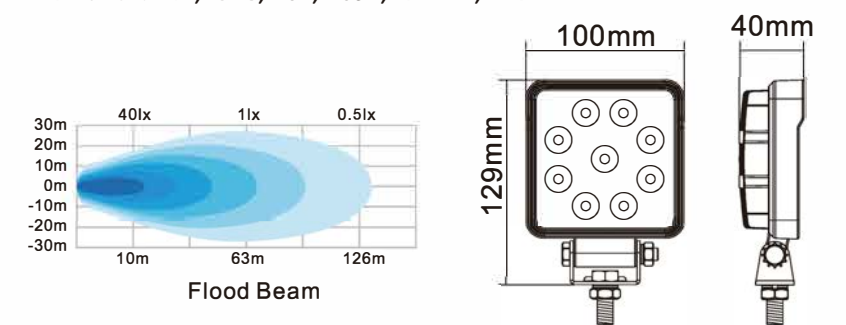
E8 00 8700

E50 10R-050067

T4927 ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10, R23



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T4927	OSRAM	9*1.5W	1710lm	1.46A@12V, 0.74 A@24V	60°Flood	35lx	59m	118m

*The data above is for reference only. Please confirm the exact data with Scojet

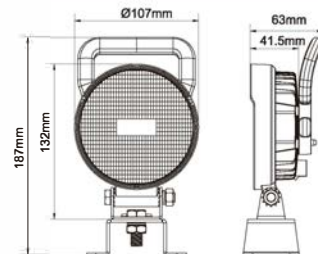


E50 10R-050067

T5018M/5018MHB/5018MSHB

Specifications

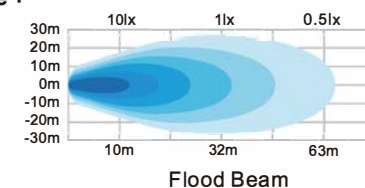
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



* 5018M: AMP

5018MHB: AMP + Handle + “└┐” Bracket

5018MSHB: AMP + Switch + Handle + “└┐” Bracket



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5018M/5018MHB T5018MSHB	OSRAM	6*1.5W	1140lm	0.75A@12V,0.375A@24V	60° Flood	10lx	32m	63m

Emark

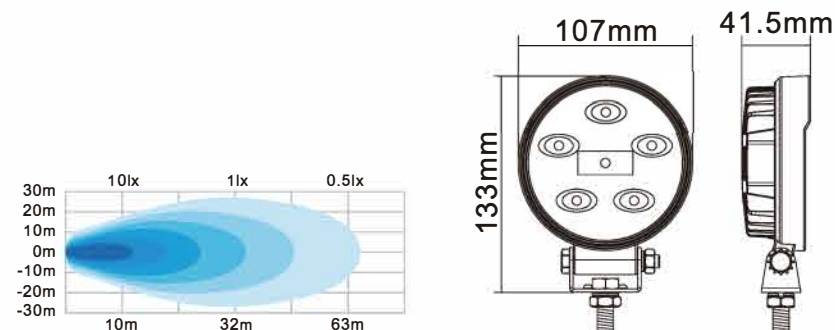


E50 10R-050067

T5018 ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5018	OSRAM	6*1.5W	1140lm	0.75A@12V,0.375A@24V	60° Flood	10lx	32m	63m

*The data above is for reference only. Please confirm the exact data with Scojet

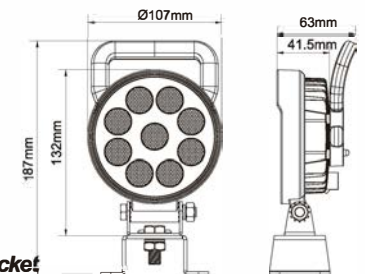


E50 10R-050067

T5027M/5027MHB/5027MSHB

Specifications

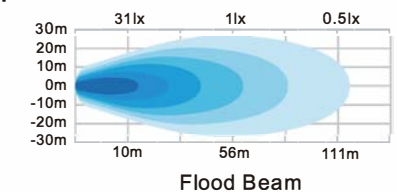
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



* 5027M: AMP

5027MHB: AMP + Handle + “└┐” Bracket

5027MSHB: AMP + Switch + Handle + “└┐” Bracket



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5027M/5027MHB T5027MSHB	OSRAM	9*1.5W	1710lm	1.25A@12V,0.625A@24V	60° Flood	31lx	56m	111m

Emark

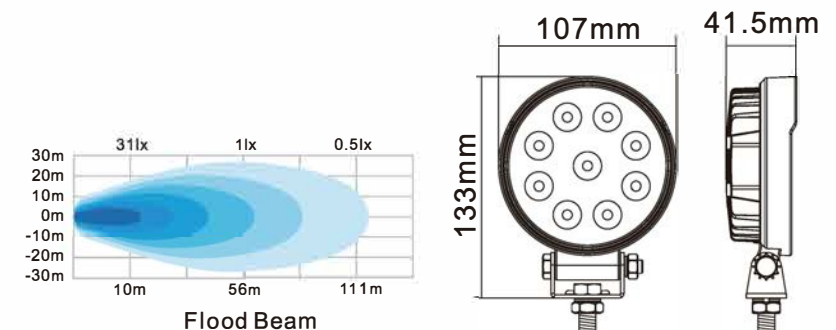


E50 10R-050067

T5027 ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5027	OSRAM	9*1.5W	1710lm	1.25A@12V,0.625A@24V	60° Flood	31lx	56m	111m

*The data above is for reference only. Please confirm the exact data with Scojet

45 LED WORK LIGHTS

Emark



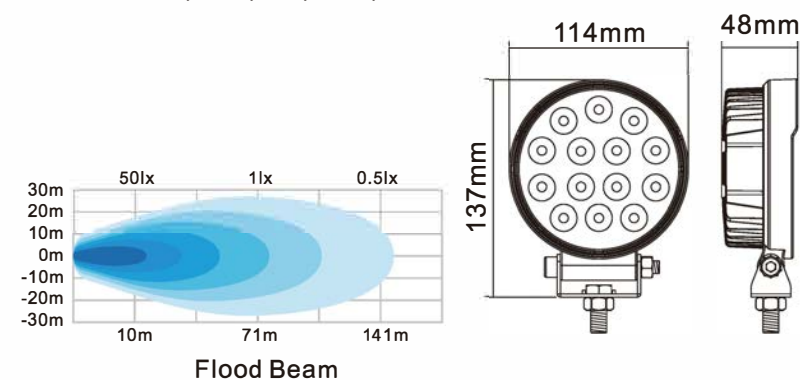
(E50) 10R-050067

T5242

ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Optional Beam:30°Spot/60°Flood
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5242	OSRAM	14*1.5W	2660lm	1.83A@12V, 0.91A@24V	60°Flood	50lx	71m	141m

Emark



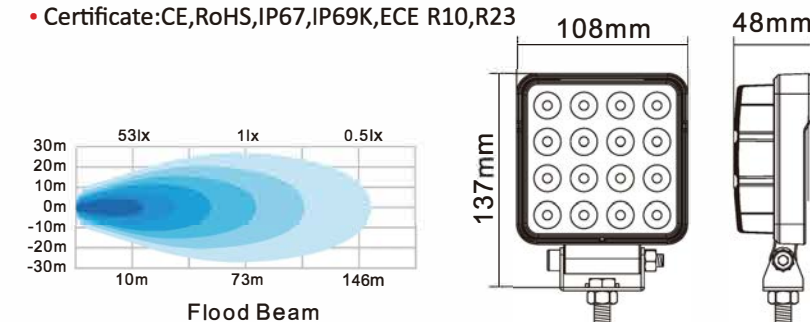
(E8) 00 8275 (E50) 10R-050067

T5148

ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Optional Beam:30°Spot/60°Flood
- Certificate:CE,RoHS,IP67,IP69K,ECE R10,R23



Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5148	OSRAM	16*1.5W	3040lm	2.08A@12V, 1.04A@24V	60°Flood	53lx	73m	146m

*The data above is for reference only. Please confirm the exact data with Scojet

LED WORK LIGHTS 46

Emark



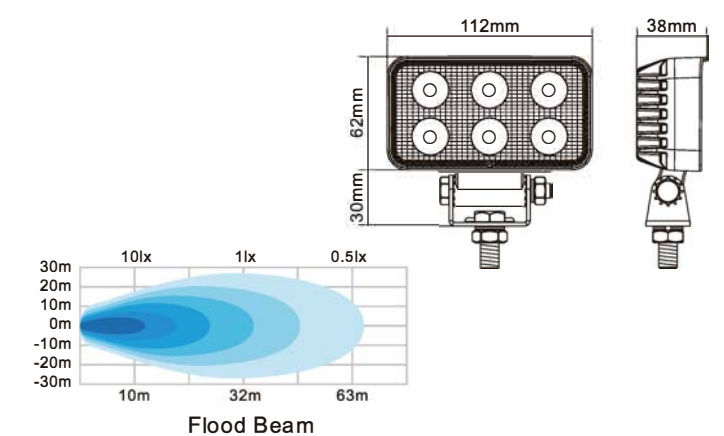
(E8) 00 8701 (E50) 10R-050067

T5318

ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Optional Beam:30°Spot/60°Flood
- Certificate:CE,RoHS,IP67,IP69K,ECE R10, R23

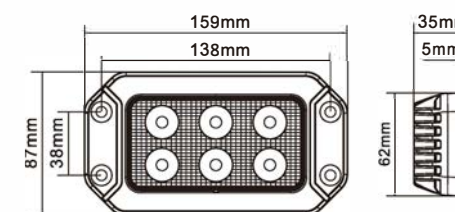


Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5318	OSRAM	6*1.5W	1140lm	0.75A@12V, 0.38A@24V	60°Flood	10lx	32m	63m

Emark



(E50) 10R-050067

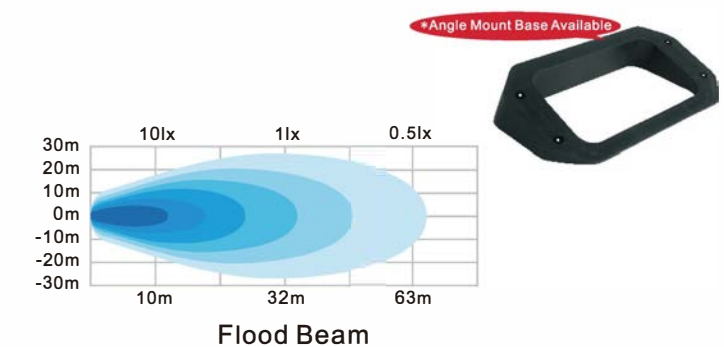


T5318FC

ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Optional Beam:30°Spot/60°Flood
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5318FC	OSRAM	6*1.5W	1140lm	0.75A@12V, 0.38A@24V	60°Flood	10lx	32m	63m

*The data above is for reference only. Please confirm the exact data with Scojet

Emark



E50 10R-050067

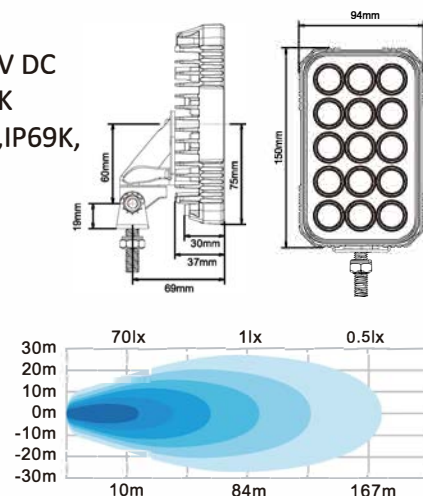
T5545R

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



* 20 degree
left-right rotating



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5545R	OSRAM	15*1.5W	2850lm	1.96A@12V, 0.98A@24V	60° Flood	70lx	84m	167m

Emark



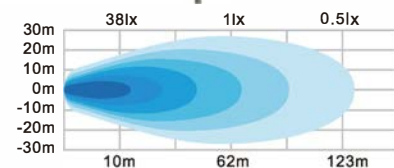
E50 10R-050067

T5430

ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5430	OSRAM	10*1.5W	1900lm	1.25A@12V, 0.625A@24V	60° Flood	40lx	63m	126m

*The data above is for reference only. Please confirm the exact data with Scojet

Emark



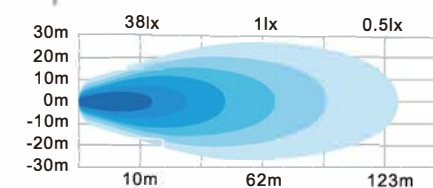
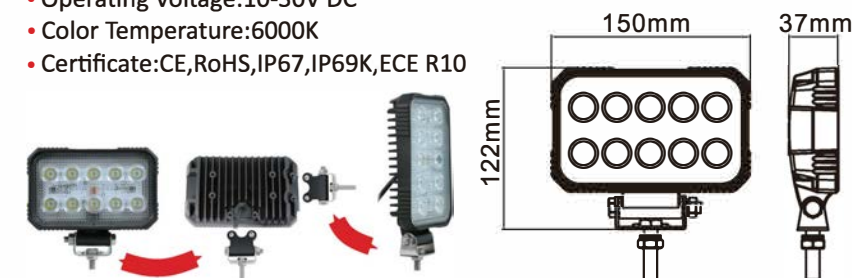
E50 10R-050067

T5530/5530DUAL

ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5530DUAL	OSRAM	10*1.5W	1900lm	1.38.A@12V, 0.69A@24V	60° Flood	38lx	62m	123m

Emark



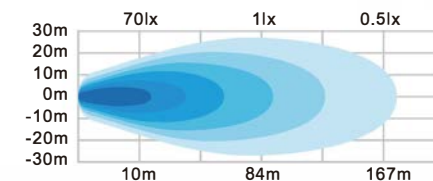
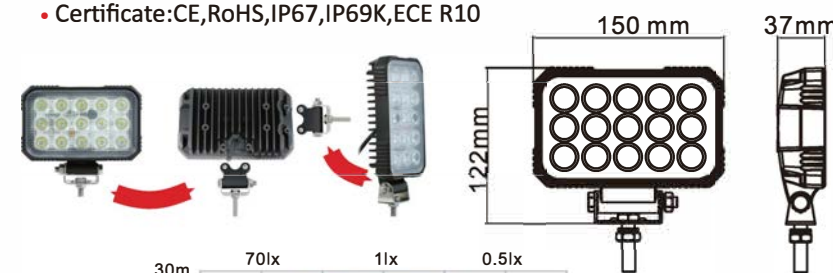
E50 10R-050067

T5545/5545DUAL

ECONOMICAL

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



Flood Beam

Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T5545DUAL	OSRAM	15*1.5W	2850lm	1.96A@12V, 0.98A@24V	60° Flood	70lx	84m	167m

*The data above is for reference only. Please confirm the exact data with Scojet

49 LED WORK LIGHTS



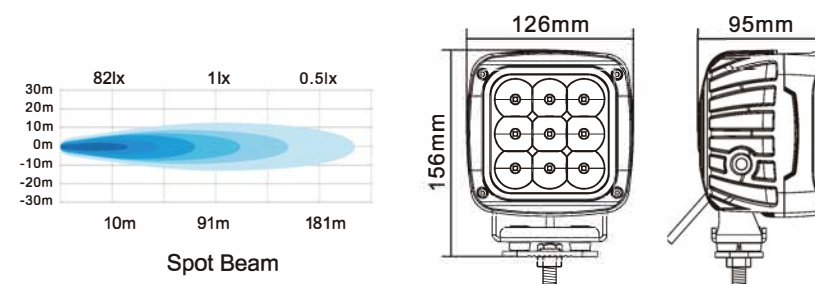
E50 10R-050067

T2745L

*Apply to crop spraying equipments.

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:Blue
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



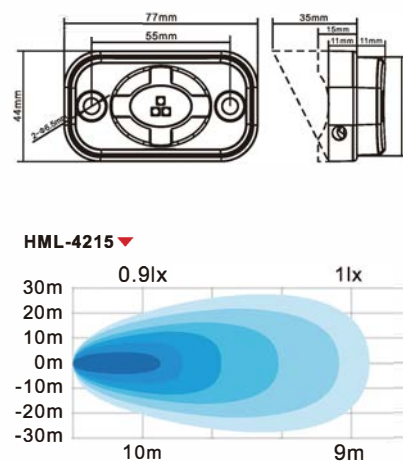
Model	LED Chip	Power	Color Temperature	Current Draw	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T2745L	CREE	9*5W	Blue	2.14A@12V,1.07A@24V	10°Spot	82lx	91m	181m



T4215/4209

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



Model	LED Chip	Power	Raw Lumens	Current Draw	Optional Beam	ColorTemperature	Lux/10m	m/1lx	m/0.5lx
T4215	CREE	3*5W	1260lm	0.38A@12V,0.19A@24V	120°Flood	6000K/Blue	0.9lx	9m	18m
T4209	CREE	3*3W	810lm	0.38A@12V,0.19A@24V	120°Flood	White/Red/Green blue/Amber	/	/	/

*The data above is for reference only. Please confirm the exact data with Scojet

LED WORK LIGHTS 50

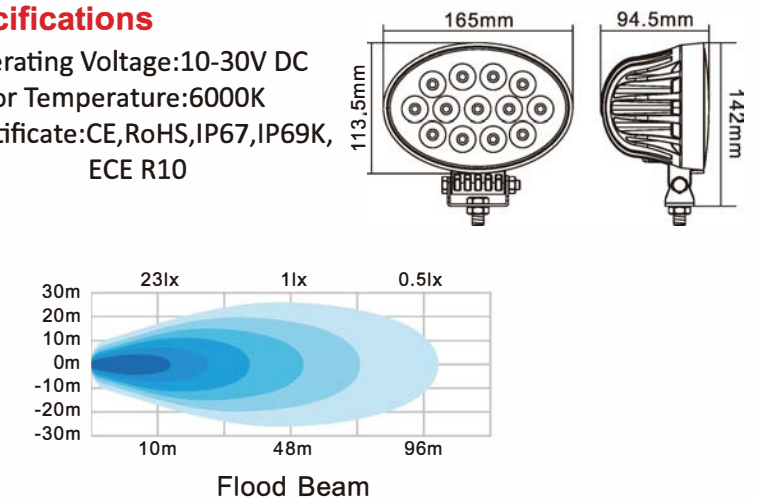


E50 10R-050067

T3265

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T3265	CREE	13*5W	5460lm	3.8A@12V,1.9A@24V	2.69 lb/1.22kg	90°Flood	23lx	48m	96m

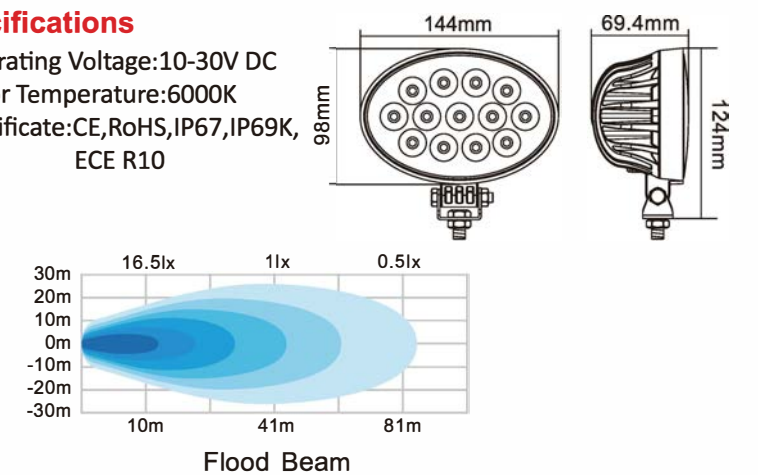


E50 10R-050067

T3039

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K, ECE R10



Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T3039	CREE	13*3W	3510lm	2.5A@12V, 1.25A@24V	1.59 lb/0.72kg	90°Flood	16.5lx	41m	81m

*The data above is for reference only. Please confirm the exact data with Scojet

51 LED WORK LIGHTS



E50 10R-050067



E50 10R-050067



E50 10R-050067



E50 10R-050067

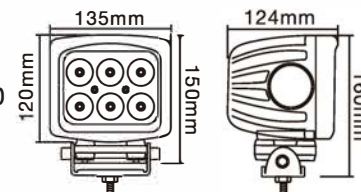
Model	LED Chip	Power	Raw Lumens	Current Draw	Weight(lb/kg)	Optional Beam	Lux/10m	m/1lx	m/0.5lx
T1060	CREE	6*10W	5400lm	5.4A@12V, 2.5A@24V	6.39 lb/2.9kg	10°Spot 90°Flood	471lx 25lx	217m 50m	434m 100m
T1090	CREE	9*10W	8100lm	6.4A@12V, 3.1A@24V	6.39 lb/2.9kg	10°Spot 90°Flood	500lx 35lx	224m 59m	447m 118m
T1130	CREE	6*5W	2520lm	2.0A@12V, 1.0A@24V	2.43 lb/1.1kg	90°Flood	4lx	20m	40m
	CREE	6*7W	3660lm	2.3A@12V, 1.1A@24V	2.43 lb/1.1kg	10°Spot 90°Flood	166lx 7lx	129m 26m	258m 53m
	CREE	6*10W	5400lm	2.3A@12V, 1.1A@24V	2.43 lb/1.1kg	10°Spot 90°Flood	360lx 11lx	190m 33m	379m 66m
T2745	CREE	9*5W	3780lm	3.3A@12V, 1.3A@24V	3.97lb/1.8kg	5°Spot 90°Flood	950lx 57lx	308m 75m	616m 151m

*The data above is for reference only. Please confirm the exact data with Scojet

T1060

Specifications

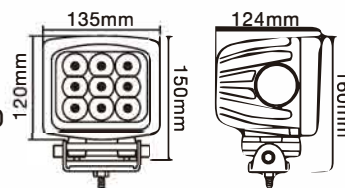
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



T1090

Specifications

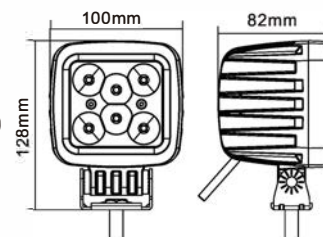
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



T1130

Specifications

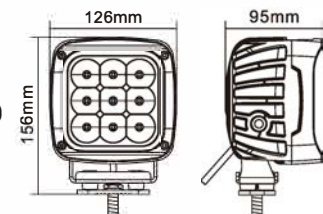
- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



T2745

Specifications

- Operating Voltage:10-30V DC
- Color Temperature:6000K
- Certificate:CE,RoHS,IP67,IP69K,ECE R10



LENS COVERS 52

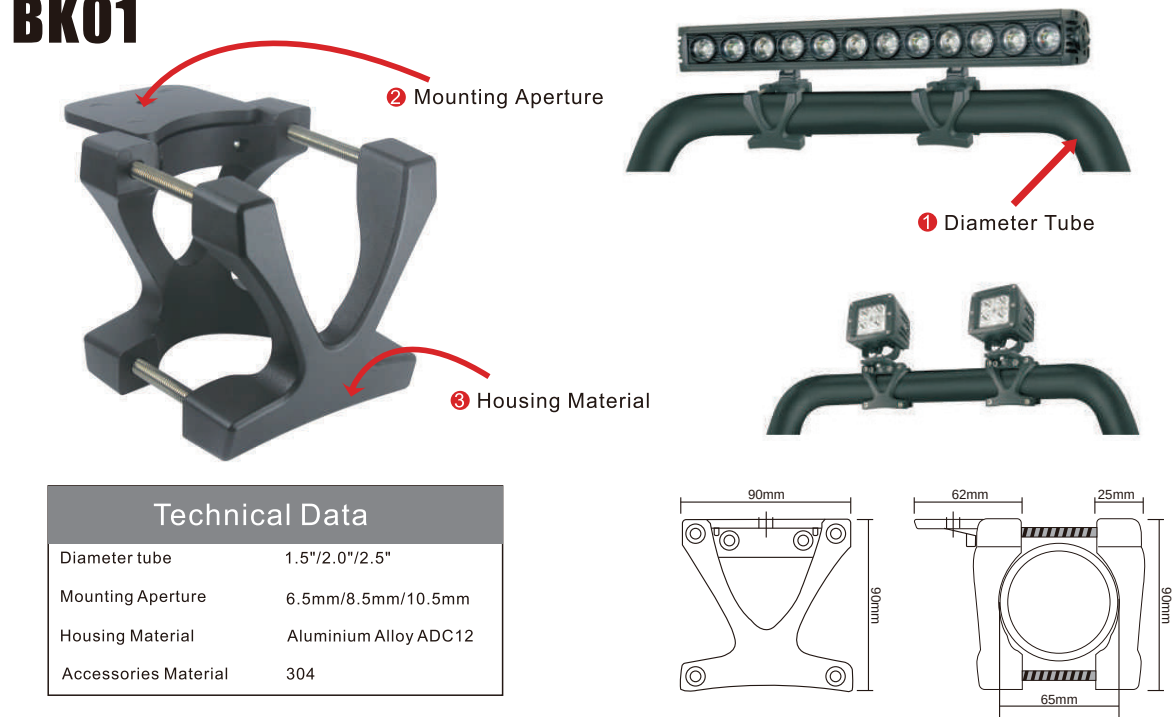
Model	Material	Size(mm)			color					
		L	W	H	amber	black	blue	clear	green	red
TPLC-B6-XX (Lens Cover for B6 Series)	PC	95	56.3	24.2						
		192	56.3	24.2						
TPLC-B5-XX (Lens Cover for B5 Series)	PC	124.4	98	20.1						
TPLC-B1-XX (Lens Cover for B1 Series)	PC	241.2	62.3	22.6						
TPLC-BC2-XX (Lens Cover for BC, BCS Series)	PC	153	85	30						
TPLC-BC3-XX (Lens Cover for BC, BCS Series)	PC	203	85	30						
TPLC-BC4-XX (Lens Cover for BC4 Series)	PC	127	72	25						
TPLC-22-XX (Lens Cover for 2260,2290)	PC	143.22	115	41.28						
TPLC-23-XX (Lens Cover for 2318)	PC	94	/	27						
TPLC-29-XX (Lens Cover for 2960,4430)	PC	234.2	/	38.5						
TPLC-12-XX (Lens Cover for 1212,1218)	PC	87	73	34.5						
TPLC-24-XX (Lens Cover for 2460,2480)	PC	182.8	/	32.4						
TPLC-31-XX (Lens Cover for 3160, 4330,4330D)	PC	182.8	/	38.4						
TPLC-38-XX (Lens Cover for 3845)	PC	184	/	30						
TPLC-39-XX (Lens Cover for 3975)	PC	234	/	32						
TPLC-40-XX (Lens Cover for 4024)	PC	132	/	28						

*XX is the color code: ● AB:Amber ● BK:Black ● BL:Blue ● CL:Clear ● GR:Green ● RD:Red

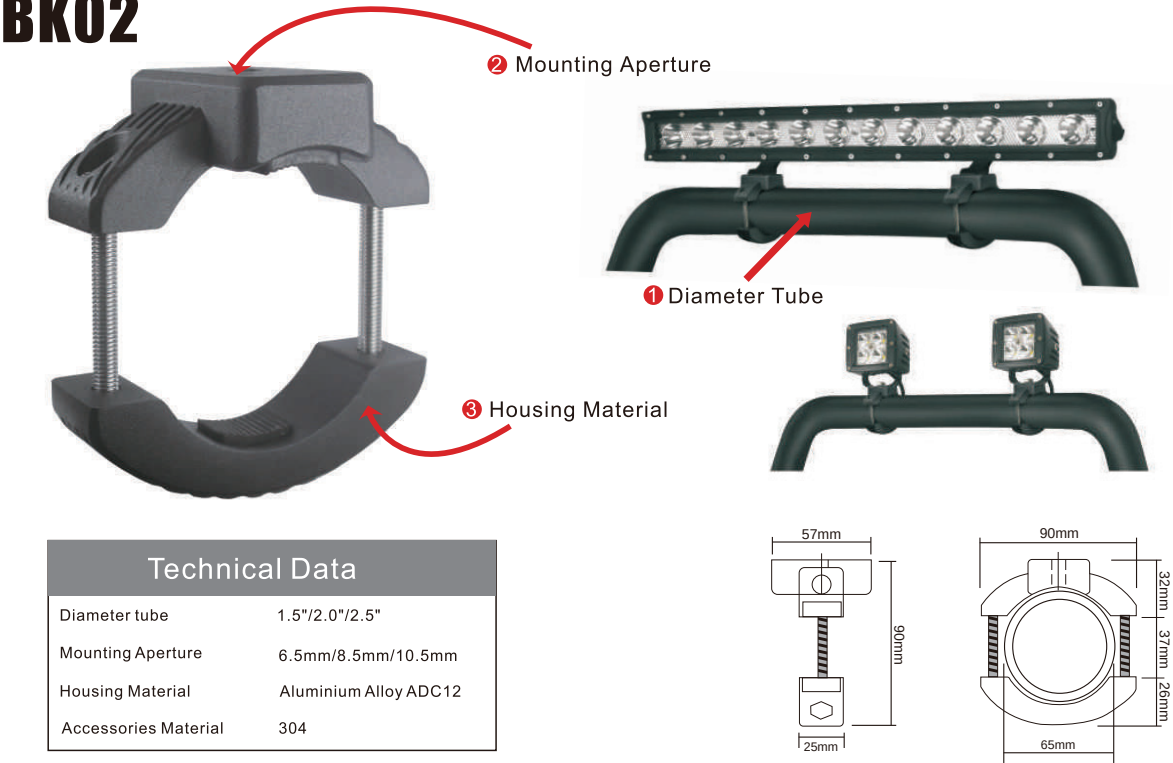
*The data above is for reference only. Please confirm the exact data with Scojet

Universal 1.5"-2.5" adjustable Clamp

BK01



BK02



*The data above is for reference only. Please confirm the exact data with Scojet

Features

- 12V DC Relay(also available in 24V DC)
- Rocker switch
- Waterproof fuse Wather pack connectors
- Can substitute a different rocker switch tosuit

G3 Wiring Harnesses

	THS-311-D16	
	Terminals	1
	Max Amps (Each Terminal)	15A
	Length (Relach to Battery)	1.6(50cm)
	Length (Relach to End)	9.8(300cm)
	Length (Relach to Switch)	11.4ft(350cm)
	THS-312-D16	
	Terminals	2
	Max Amps (Each Terminal)	15A
	Length (Relach to Battery)	1.6(50cm)
	Length (Relach to End)	9.8(300cm)
	Length (Relach to Switch)	11.4ft(350cm)
	THS-312-A14	
	Terminals	1
	Max Amps (Each Terminal)	30A
	Length (Relach to Battery)	1.6(50cm)
	Length (Relach to End)	9.8(300cm)
	Length (Relach to Switch)	11.4ft(350cm)

G4 Wiring Harnesses

	THS-411-D16	
	Terminals	1
	Max Amps (Each Terminal)	15A
	Length (Relach to Battery)	1.6(50cm)
	Length (Relach to End)	9.8(300cm)
	Length (Relach to Switch)	11.4ft(350cm)
	THS-412-D16	
	Terminals	2
	Max Amps (Each Terminal)	15A
	Length (Relach to Battery)	1.6(50cm)
	Length (Relach to End)	9.8(300cm)
	Length (Relach to Switch)	11.4ft(350cm)
	THS-411-A14	
	Terminals	1
	Max Amps (Each Terminal)	30A
	Length (Relach to Battery)	1.6(50cm)
	Length (Relach to End)	9.8(300cm)
	Length (Relach to Switch)	11.4ft(350cm)

THS-460-SP-D16

2-Way Y Splitter Harness with Dual 2 Pin Deutsch DT connectors

Great ideal for two lamps to be hooked into a single wiring harness
Sealed Y Splitter, sealed connectors, compatible with Deutsch DT connectors
16 AWG Wire, can handle total 15 Amps(2 ends)
2 feet(60cm) total length, 1 feet(30cm) from from Y splitter to connectors.

T-RC002

Wireless Remote Controller for Wiring Harnesses

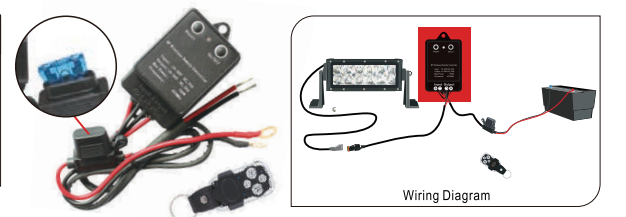
Parameters	Features	Instructions
Model No. T-RC002 Input Voltage: 10-30V DC Max Amp: 1.35A Frequency: 433MHZ Effective distance:50m Waterproof:Yes Compatible with:All Totron Wiring Harnesses	On/off model 9 flash patterns SOS emergency mode	Key A: Turn on/off Key B: Flashforward (Key A needs to be "ON"). Key C: Flash backward (Key A needs to be "ON"). Key D: SOS Exclusive mode on/off.



T-RC101

Universal Wireless Remote Controller

Parameters	Features	Instructions
Model No. T-RC101 Input Voltage: 10-30V DC Output Voltage: 10-30V DC Max Amp: 25A Frequency: 433MHZ Effective distance:50m Waterproof:Yes	On/off model 9 flash patterns SOS emergency mode	Key A: Turn on/off Key B: Flashforward (Key A needs to be "ON"). Key C: Flash backward (Key A needs to be "ON"). Key D: SOS Exclusive mode on/off.



*The data above is for reference only. Please confirm the exact data with Scojet