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LED LIGHT BARS LED WORK LIGHT LED DRIVING LIGHT



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NEW COLLECTION

Guangzhou Juntu Auto Accessories Co.,Ltd

注重专业 Professional
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ABOUT JUNTU

JUNTU is one of the Chinese leading manufacturers of working light, driving light and auxiliary lights. With a dedicated strive to offer the best solution to exterior lighting needs, we have become one of the major suppliers of LED & Xenon HID to many leading wholesale distribution company in more than 50 countries.

JUNTU consists of three major development and manufacturing facility, strategically located in Guangzhou, Foshan & Zhongshan city of Guangdong Province, China. Each facility has a dedicated staffs, eager to support you with all your needs in automotive lighting.

JUNTU specialize in supporting construction, mining, agriculture, forestry, marine and utility vehicle industries, but are also well represented in automotive areas such as automobile, trucks, specialized vehicles. We are proud of our 10 years experience in the field of vehicle lighting, making our technological level as well as lighting solution second to none.

In addition to the vast assortment of available lights in the catalogue, we also manufacture a number of tailor-made lights for various applications, such as railway, marine mining. If you have need, and do not find the immediate solution on the following pages, please do not hesitate to get in touch with your JUNTU sales representative.



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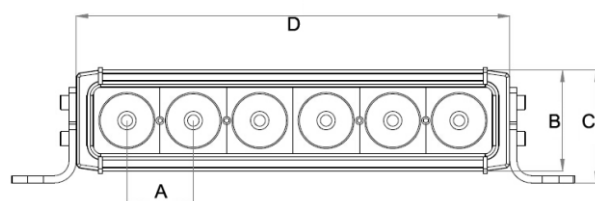
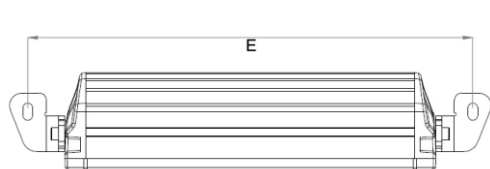
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LED LIGHT BAR

10W NEW STRAIGHT LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-3200-30W	10W CREE LED	3	6.4	30W	9-60V DC
JT-3200-60W	10W CREE LED	6	11.8	60W	9-60V DC
JT-3200-90W	10W CREE LED	9	17.2	90W	9-60V DC
JT-3200-120W	10W CREE LED	12	22.7	120W	9-60V DC
JT-3200-150W	10W CREE LED	15	28.1	150W	9-60V DC
JT-3200-180W	10W CREE LED	18	33.5	180W	9-60V DC
JT-3200-210W	10W CREE LED	21	39	210W	9-60V DC
JT-3200-240W	10W CREE LED	24	44.4	240W	9-60V DC
JT-3200-270W	10W CREE LED	27	49.8	270W	9-60V DC



Specification

LED Chip	CREE
Working Voltage	9-60V DC
Power	30W-270W
Effective Lumens	86LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Flood, Spot, Combo
Life Span	30,000 Hours

PART NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JT-3200-30W	46	69.5	78.1	162	222
JT-3200-60W	46	69.5	78.1	300	360
JT-3200-90W	46	69.5	78.1	438	498
JT-3200-120W	46	69.5	78.1	576	636
JT-3200-150W	46	69.5	78.1	714	774
JT-3200-180W	46	69.5	78.1	852	912
JT-3200-210W	46	69.5	78.1	990	1050
JT-3200-240W	46	69.5	78.1	1128	1188
JT-3200-270W	46	69.5	78.1	1266	1326

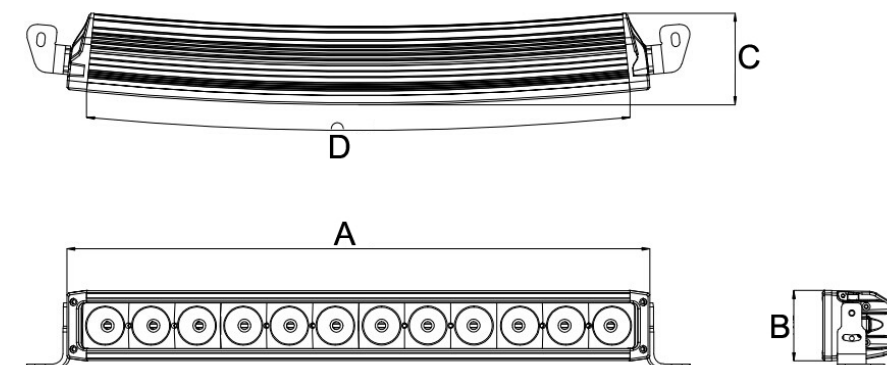
10W NEW CURVED LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-3500-90W	10W CREE LED	9	17.2	90W	9-60V DC
JT-3500-120W	10W CREE LED	12	22.7	120W	9-60V DC
JT-3500-270W	10W CREE LED	27	49.8	270W	9-60V DC

Specification

LED Chip	CREE
Working Voltage	9-60V DC
Power	90W-270W
Effective Lumens	86LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Flood, Spot, Combo
Life Span	30,000 Hours

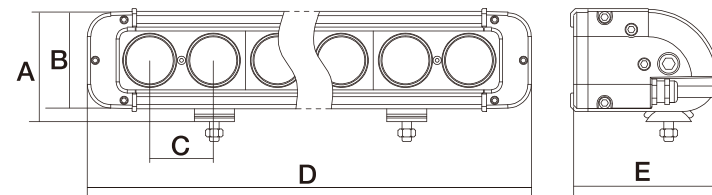


PART NUMBER	A (mm)	B (mm)	C (mm)	D (mm)
JT-3500-90W	449.4	70.2	84.2	410
JT-3500-120W	582	70.2	91.1	543.4
JT-3500-270W	1277	70.2	146	1247.8

10W CLASSIC SINGLE ROW LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-S1020-A	10W CREE LED	2	4.6	20W	9-60V DC
JT-S1040-A	10W CREE LED	4	7.8	40W	9-60V DC
JT-S1060-A	10W CREE LED	6	10.9	60W	9-60V DC
JT-S1080-A	10W CREE LED	8	14.1	80W	9-60V DC
JT-S10100-A	10W CREE LED	10	17.2	100W	9-60V DC
JT-S10120-A	10W CREE LED	12	20.3	120W	9-60V DC
JT-S10180-A	10W CREE LED	18	29.7	180W	9-60V DC
JT-S10240-A	10W CREE LED	24	39.1	240W	9-60V DC
JT-S10260-A	10W CREE LED	26	42.2	260W	9-60V DC
JT-S10280-A	10W CREE LED	28	45.3	280W	9-60V DC
JT-S10300-A	10W CREE LED	30	50	300W	9-60V DC



Specification

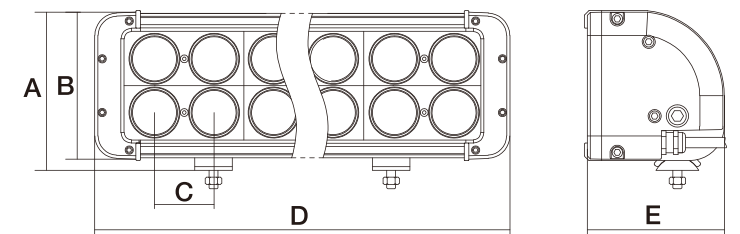
LED Chip	CREE
Working Voltage	9-60V DC
Power	20W-300W
Effective Lumens	86LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo Euro
Life Span	30,000 Hours

PART NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JT-S1020-A	68.2	60	40	231	90
JT-S1040-A	68.2	60	40	311	90
JT-S1060-A	68.2	60	40	391	90
JT-S1080 -A	68.2	60	40	476	90
JT-S10100-A	68.2	60	40	546	90
JT-S10120-A	68.2	60	40	631	90
JT-S10180-A	68.2	60	40	867	90
JT-S10240-A	68.2	60	40	:: 1	90
JT-S10260-A	68.2	60	40	2191	90
JT-S10280-A	68.2	60	40	2281	90
JT-S10300-A	68.2	60	40	2381	90

10W CLASSIC DOUBLE ROW LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-D1040-A	10W CREELED	4	4.6	40W	9-60V DC
JT-D1080-A	10W CREE LED	8	7.8	80W	9-60V DC
JT-D10120-A	10W CREE LED	12	10.9	120W	9-60V DC
JT-D10160-A	10W CREE LED	16	14.1	160W	9-60V DC
JT-D10200-A	10W CREE LED	20	17.2	200W	9-60V DC
JT-D10240-A	10W CREE LED	24	20.3	240W	9-60V DC



Specification

LED Chip	CREE
Working Voltage	9-60V DC
Power	20W-240W
Effective Lumens	86LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo, Euro
Life Span	30,000 Hours

PART NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JT-D1040-A	105.43	98	40	120	90
JT-D1080-A	105.43	98	40	198	90
JT-D10120-A	105.43	98	40	280	90
JT-D10200-A	105.43	98	40	440	90
JT-D10240-A	105.43	98	40	520	90

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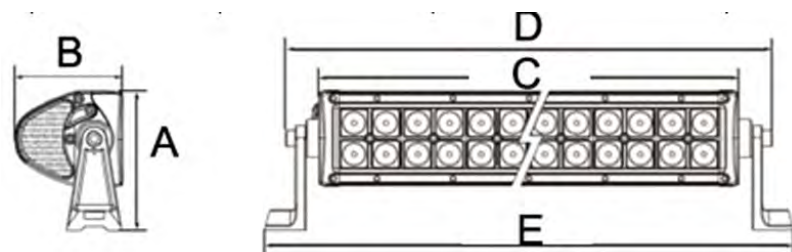
4D STRAIGHT LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-3100-36W	3W CREE LED	12	7.5	36W	9-32V DC
JT-3100-72W	3W CREE LED	24	13.5	72W	9-32V DC
JT-3100-120W	3W CREE LED	40	20	120W	9-32V DC
JT-3100-180W	3W CREE LED	60	30	180W	9-32V DC
JT-3100-240W	3W CREE LED	80	40	240W	9-32V DC
JT-3100-288W	3W CREE LED	96	50	288W	9-32V DC
JT-3100-300W	3W CREE LED	100	52	300W	9-32V DC

Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	36W-300W
Effective Lumens	70LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo beam
Life Span	30,000 Hours



PART NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JT-3100-36W	111	86	183	237	271
JT-3100-72W	111	86	336	390	424
JT-3100-120W	111	86	540	594	628
JT-3100-180W	111	86	795	849	883
JT-3100-240W	111	86	1050	1104	1138
JT-3100-288W	111	86	1254	1308	1342
JT-3100-300W	111	86	1304	1358	1392

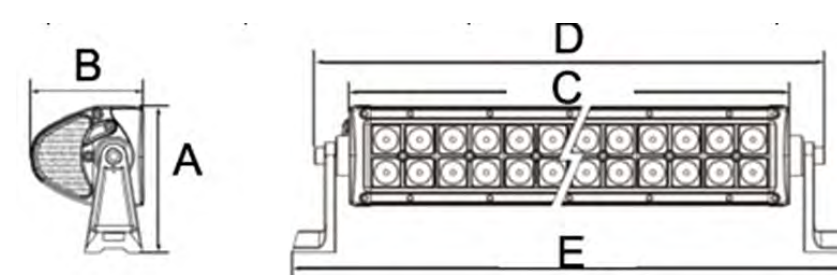
3W STRAIGHT LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-2600C-36W	3W CREE LED	12	7.5	36W	9-32V DC
JT-2600C-72W	3W CREE LED	24	13.5	72W	9-32V DC
JT-2600C-120W	3W CREE LED	40	20	120W	9-32V DC
JT-2600C-180W	3W CREE LED	60	30	180W	9-32V DC
JT-2600C-240W	3W CREE LED	80	40	240W	9-32V DC
JT-2600C-288W	3W CREE LED	96	50	288W	9-32V DC
JT-2600C-300W	3W CREE LED	100	52	300W	9-32V DC

Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	36W-300W
Effective Lumens	70LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo beam
Life Span	30,000 Hours



PART NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JT-2600C-36W	111	86	183	237	271
JT-2600C-72W	111	86	336	390	424
JT-2600C-120W	111	86	540	594	628
JT-2600C-180W	111	86	795	849	883
JT-2600C-240W	111	86	1050	1104	1138
JT-2600C-288W	111	86	1254	1308	1342
JT-2600C-300W	111	86	1304	1358	1392

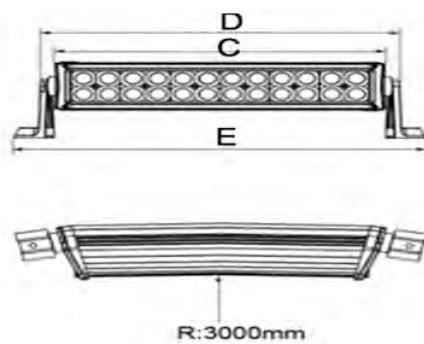
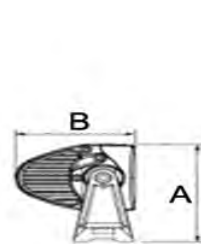
3W CLASSIC CURVED LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-2700C-72W	3W CREE LED	24	13.5	72W	9-32V DC
JT-2700C-120W	3W CREE LED	40	20	120W	9-32V DC
JT-2700C-180W	3W CREE LED	60	30	180W	9-32V DC
JT-2700C-240W	3W CREE LED	80	40	240W	9-32V DC
JT-2700C-288W	3W CREE LED	96	50	288W	9-32V DC

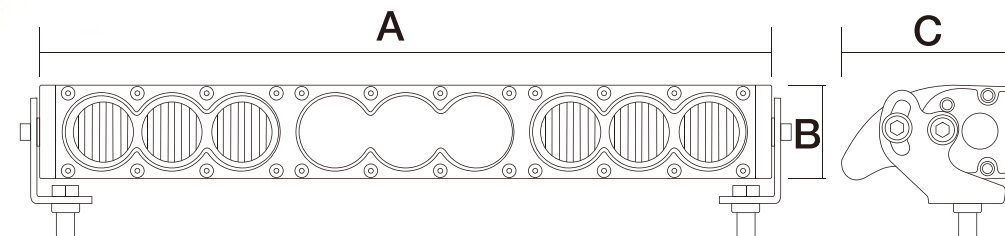
Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	72W-288W
Effective Lumens	70LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo beam
Life Span	30,000 Hours



PART NUMBER	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JT-2700C-72W	120	88	340	393	427
JT-2700C-120W	120	88	547	598	635
JT-2700C-180W	120	88	804	854	892
JT-2700C-240W	120	88	1059	1107	1146
JT-2700C-288W	120	88	1262	1309	1349

10W AMBER & WHITE LED LIGHT BAR



PART NUMBER	LED Typ	LED QTY (PCS)	Length (Inches)	Watt	Input Voltage
JT-2300-30W	10W CREE	3	6"	30W	9-60V
JT-2300-60W	10W CREE	6	11.3"	60W	9-60V
JT-2300-90W	10W CREE	9	16.6"	90W	9-60V
JT-2300-120W	10W CREE	12	21.9"	120W	9-60V
JT-2300-150W	10W CREE	15	27.2"	150W	9-60V
JT-2300-180W	10W CREE	18	32.6"	180W	9-60V
JT-2300-210W	10W CREE	21	37.9"	210W	9-60V
JT-2300-240W	10W CREE	24	43.2"	240W	9-60V
JT-2300-270W	10W CREE	27	48.5"	270W	9-60V
JT-2300-300W	10W CREE	30	53.8"	300W	9-60V

Specification

LED Chip	CREE
Working Voltage	9-60V DC
Power	30W-300W
Effective Lumens	86LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo beam
Life Span	30,000 Hours

PART NUMBER	A (mm)	B (mm)	C (mm)
JT-2300-30W	152	56	103
JT-2300-60W	287	56	103
JT-2300-90W	422	56	103
JT-2300-120W	557	56	103
JT-2300-150W	692	56	103
JT-2300-180W	827	56	103
JT-2300-210W	962	56	103
JT-2300-240W	1097	56	103
JT-2300-270W	1232	56	103
JT-2300-300W	1367	56	103

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10W 4D LED LIGHT BAR

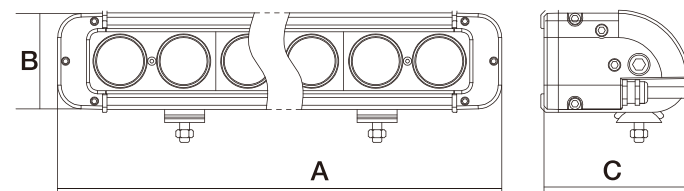


Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-1100-20W	10W CREE LED	2	4.6	20W	9-60V DC
JT-1100-40W	10W CREE LED	4	7.8	40W	9-60V DC
JT-1100-60W	10W CREE LED	6	10.9	60W	9-60V DC
JT-1100-80W	10W CREE LED	8	14.1	80W	9-60V DC
JT-1100-100W	10W CREE LED	10	17.2	100W	9-60V DC
JT-1100-120W	10W CREE LED	12	20.3	120W	9-60V DC
JT-1100-180W	10W CREE LED	18	29.7	180W	9-60V DC
JT-1100-240W	10W CREE LED	24	39.1	240W	9-60V DC
JT-1100-260W	10W CREE LED	26	42.2	260W	9-60V DC
JT-1100-300W	10W CREE LED	30	50	300W	9-60V DC

Application: Flood beam for work light of commercial vehicles, spot beam and combo beam for driving light of SUV

Specification

LED Chip	CREE
Working Voltage	9-60V DC
Power	20W-300W
Effective Lumens	86LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo beam
Life Span	30,000 Hours



PART NUMBER	A (mm)	B (mm)	C (mm)
JT-1100-20W	119	64	92
JT-1100-40W	200	64	92
JT-1100-60W	281	64	92
JT-1100-100W	443	64	92
JT-1100-120W	524	64	92
JT-1100-180W	767	64	92
JT-1100-240W	1010	64	92
JT-1100-260W	1091	64	92
JT-1100-300W	1253	64	92

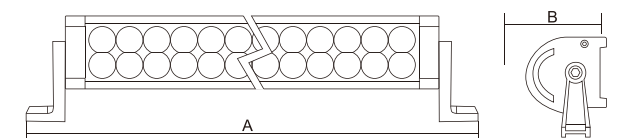
3W DOUBLE ROW LED LIGHT BAR



PART NUMBER	LED Typ	LED QTY (PCS)	Length (Inches)	Watt	Input Voltage
JT-1200-18W	3W CREE	6	4.3"	18W	9-32V
JT-1200-36W	3W CREE	12	7.3"	36W	9-32V
JT-1200-54W	3W CREE	18	10.4"	54W	9-32V
JT-1200-72W	3W CREE	24	13.5"	72W	9-32V
JT-1200-90W	3W CREE	30		90W	9-32V
JT-1200-108W	3W CREE	36	19.6"	108W	9-32V
JT-1200-126W	3W CREE	42	22.7"	126W	9-32V
JT-1200-144W	3W CREE	48		144W	9-32V
JT-1200-180W	3W CREE	60	31.9"	180W	9-32V
JT-1200-234W	3W CREE	78	41.1"	234W	9-32V
JT-1200-270W	3W CREE	90	47.2"	270W	9-32V
JT-1200-288W	3W CREE	96	50.3"	288W	9-32V

Specification

Led Chip	CREE
Working Voltage	9-32V DC
Power	18W-288W
Effective Lumen	70LM/Watt
IP Rating	IP67
Housing Materials	Die-Cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam and Combo Beam
Life-span	30,000 Hours

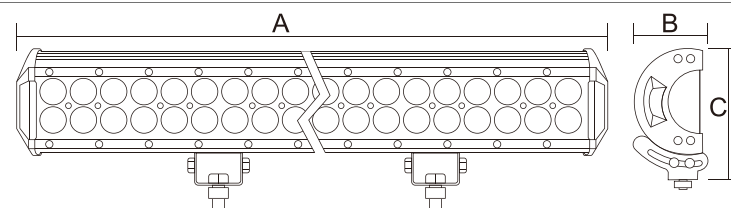


PART NUMBER	A (mm)	B (mm)	C (mm)
JT-1200-18W	108	107	76
JT-1200-36W	186	107	76
JT-1200-54W	264	107	76
JT-1200-72W	342	107	76
JT-1200-90W	420	107	76
JT-1200-108W	498	107	76
JT-1200-126W	576	107	76
JT-1200-144W	654	107	76
JT-1200-180W	810	107	76
JT-1200-234W	1044	107	76
JT-1200-270W	1200	107	76
JT-1200-288W	1278	107	76

3W DOUBLE ROW LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-2100-18W	3W CREE LED	6	3.9	18W	9-32V DC
JT-2100-36W	3W CREE LED	12	6.6	36W	9-32V DC
JT-2100-54W	3W CREE LED	18	9.2	54W	9-32V DC
JT-2100-72W	3W CREE LED	24	12	72W	9-32V DC
JT-2100-90W	3W CREE LED	30	14.5	90W	9-32V DC
JT-2100-108W	3W CREE LED	36	17.2	108W	9-32V DC
JT-2100-126W	3W CREE LED	42	19.9	126W	9-32V DC
JT-2100-144W	3W CREE LED	48	22.6	144W	9-32V DC
JT-2100-234W	3W CREE LED	78	35.9	234W	9-32V DC
JT-2100-270W	3W CREE LED	90	41.3	270W	9-32V DC
JT-2100-324W	3W CREE LED	108	49.4	324W	9-32V DC



Specification

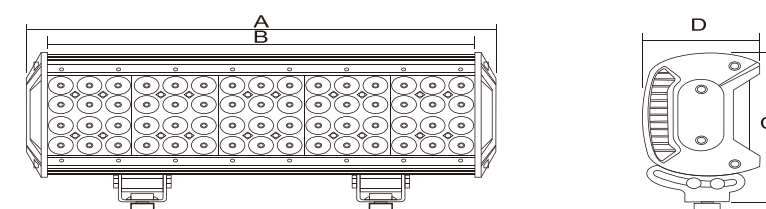
LED Chip	CREE
Working Voltage	9-32V DC
Power	18W-324W
Effective Lumens	70LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo Beam
Life Span	30,000 Hours

PART NUMBER	A (mm)	B (mm)	C (mm)
JT-2100-18W	99	73	107
JT-2100-36W	167	73	107
JT-2100-54W	235	73	107
JT-2100-72W	305	73	107
JT-2100-90W	370	73	107
JT-2100-108W	438	73	107
JT-2100-126W	505	73	107
JT-2100-144W	572	73	107
JT-2100-234W	1254	73	107
JT-2100-270W	1390	73	107
JT-2100-324W	1594	73	107

3W FOUR ROW LED LIGHT BAR



Model Number	Light source	LED QTY(PCS)	Length(Inches)	Watt	Input Voltage
JT-2200-36W	3W CREE LED	12	3.9	36W	9-32V DC
JT-2200-72W	3W CREE LED	24	6.6	72W	9-32V DC
JT-2200-108W	3W CREE LED	36	9.3	90W	9-32V DC
JT-2200-144W	3W CREE LED	48	12	108W	9-32V DC
JT-2200-180W	3W CREE LED	60	14.6	144W	9-32V DC
JT-2200-216W	3W CREE LED	72	17.3	180W	9-32V DC
JT-2200-252W	3W CREE LED	84	20	216W	9-32V DC
JT-2200-288W	3W CREE LED	96	22.7	252W	9-32V DC



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	36W-216W
Effective Lumens	70LM / Watt
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Alu Firm Bracket
Beam Pattern	Flood, Spot, Combo Beam
Life Span	30,000 Hours

PART NUMBER	A (mm)	B (mm)	C (mm)	D (mm)
JT-2200-36W	99	65	168	93
JT-2200-72W	167	133	168	93
JT-2200-108W	235	201	168	93
JT-2200-144W	305	269	168	93
JT-2200-180W	371	337	168	93
JT-2200-216W	440	406	168	93
JT-2200-252W	510	475	168	93
JT-2200-288W	580	544	168	93







LED DRIVING LIGHT



LED DRIVING LIGHT



7" Round 60W









Specification	
LED Chip	CREE
Working Voltage	9-32V DC
Power	6 × 10(60W)
Effective Lumens	4800LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Connector	H4
Beam Pattern	High/Low Beam
Halo Colors	White,Amter,Blue
Size	7"
Life Span	30,000 Hours

17

LED DRIVING LIGHT



7 × 5 Square 60W



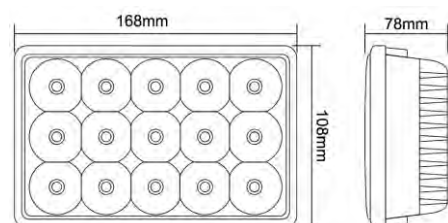
Specification

LED Chip	Cree
Working Voltage	9–32V DC
Power	12 × 5(60W)
Effective Lumens	4800LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Connector	H4
Beam Pattern	High/Low Beam
Size	7.8" × 5.5" × 3.6"deep
Life Span	30,000 Hours



Specification

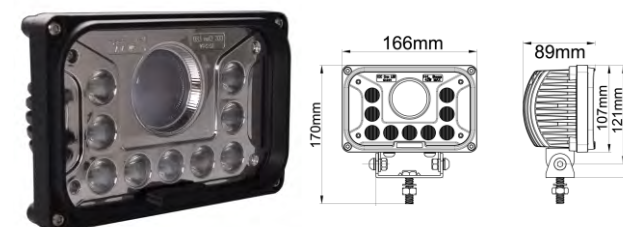
LED Chip	Epistar
Working Voltage	9–32V DC
Power	15 × 3(45W)
Effective Lumens	3400LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Connector	H4
Beam Pattern	High/Low Beam
Size	6.7" × 4.3" × 3.0"deep
Life Span	30,000 Hours



4 × 6 Square 45W



JT-2942



Specification

LED Chip	Epistar
Working Voltage	9–32V DC
Power	9x3+1 × 15(42W)
Effective Lumens	3150LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Connector	H4
Beam Pattern	High/Low Beam
Size	4.6" × 4.2" × 3.5"deep
Life Span	30,000 Hours

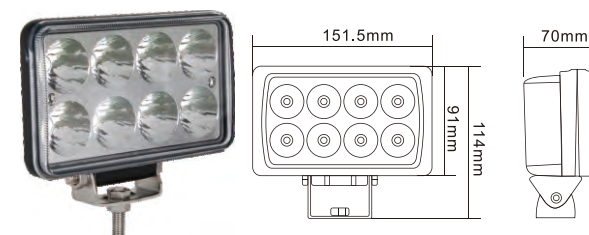
JT-2745



Specification

LED Chip	Epistar
Working Voltage	9–32V DC
Power	15 × 3(45W)
Effective Lumens	3400LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Connector	H4
Beam Pattern	High/Low Beam
Size	6.7" × 4.3" × 3.0"deep
Life Span	30,000 Hours

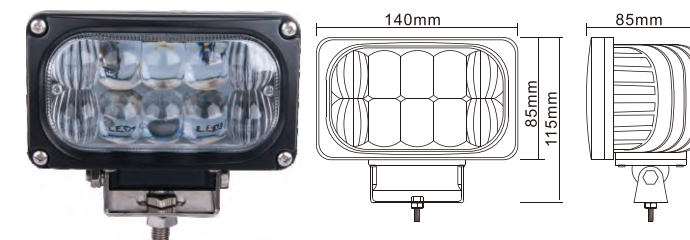
4" Square 24W



Specification

LED Chip	Epistar
Working Voltage	9–32V DC
Power	8 × 3W(24W)
Effective Lumens	1800LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	6" × 3.6" × 2.8"deep
Life Span	30,000 Hours

JT-2730



Specification

LED Chip	Epistar
Working Voltage	9–32V DC
Power	10 × 3(30W)
Effective Lumens	2300LM
IP Rating	IP68
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Combo Beam
Size	5.5" × 3.3" × 3.3"deep
Life Span	30,000 Hours

LED DRIVING LIGHT



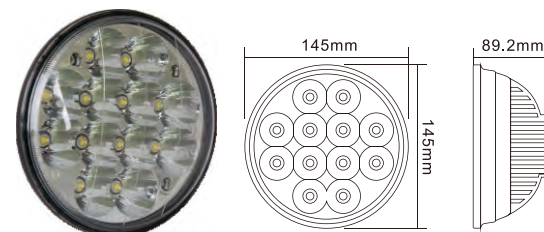
JT-2845



Specification

LED Chip	Epistar
Working Voltage	9-32V DC
Power	15 × 3W(45W)
Effective Lumens	3400LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Combo Beam
Size	6.5" × 4.2" × 3.3" deep
Life Span	30,000 Hours

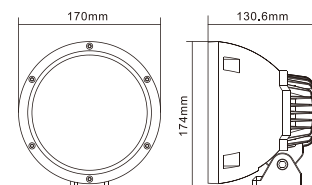
5" Round 36W



Specification

LED Chip	Epistar
Working Voltage	9-32V DC
Power	12 × 3(36W)
Effective Lumens	2700LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	5.7" × 3.3" deep
Life Span	30,000 Hours

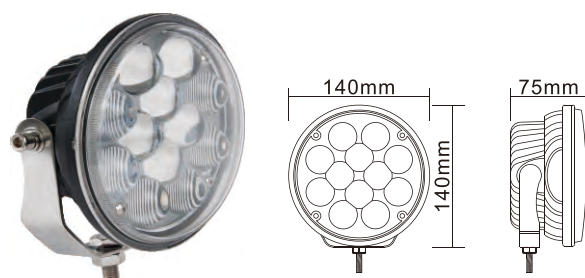
JT-3700



Specification

LED Chip	Cree
Working Voltage	9-32V DC
Power	15 × 3(45W)
Effective Lumens	3600LM
IP Rating	IP67
Lens Materials	PC
Heat Sink	Die-cast Aluminum
Housing Materials	ABS
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	7"
Life Span	30,000 Hours

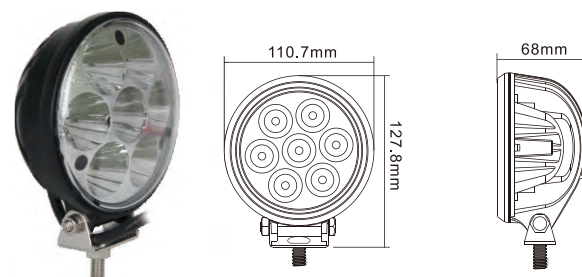
JT-1936



Specification

LED Chip	Epistar
Working Voltage	9-32V DC
Power	12 × 3W(36W)
Effective Lumens	2700LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Combo Beam
Size	5.5" × 3.0" deep
Life Span	30,000 Hours

4" Round 21W

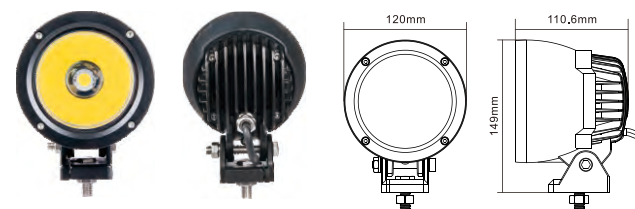


Specification

LED Chip	Epistar
Working Voltage	9-32V DC
Power	7 × 3(21W)
Effective Lumens	1580LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	4.4" × 2.7" deep
Life Span	30,000 Hours

Specification

LED Chip	Cree
Working Voltage	9-32V DC
Power	1 × 25(25W)
Effective Lumens	1900LM
IP Rating	IP67
Lens Materials	PC
Heat Sink	Die-cast Aluminum
Housing Materials	ABS
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	4"
Life Span	30,000 Hours



JT-3400



LED DRIVING LIGHT

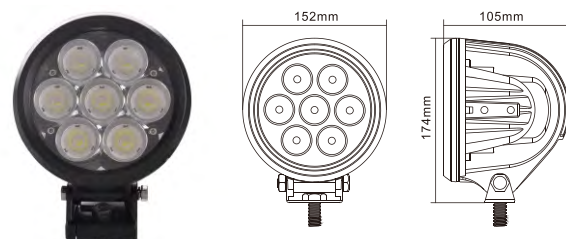


JT-1570



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	7 × 10(70W)
Effective Lumens	5600LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood, Combo, Euro Beam
Size	6.0" × 4.1" deep
Life Span	30,000 Hours

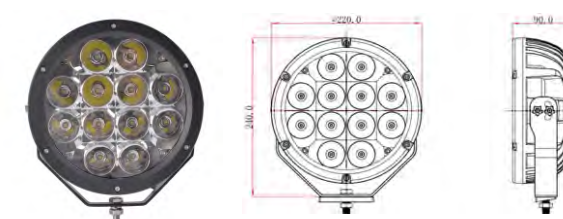


JT-16120

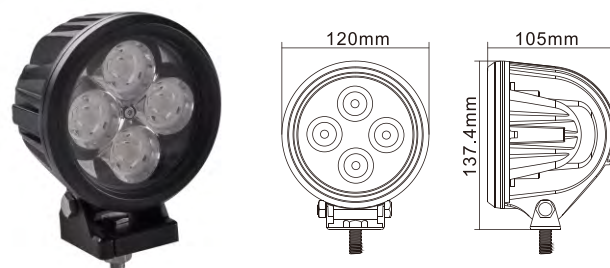


Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	12 × 10(120W)
Effective Lumens	9600LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	9"
Life Span	30,000 Hours



JT-1540



JT-D1040-B



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	4 × 10W(40W)
Effective Lumens	3200LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood Beam
Size	5.5" × 3.0" deep
Life Span	30,000 Hours

Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	4 × 10(40W)
Effective Lumens	3200LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood Beam
Size	4.7"
Life Span	30,000 Hours

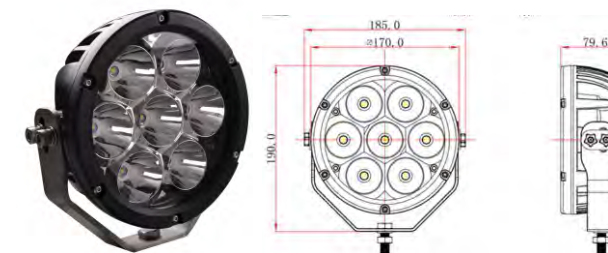
JT-1690



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	18 × 5W(90W)
Effective Lumens	7200LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood Beam
Size	7"
Life Span	30,000 Hours

JT-1670



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	7 × 10 (70W)
Effective Lumens	5600LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	7"
Life Span	30,000 Hours

LED DRIVING LIGHT

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JT-15120

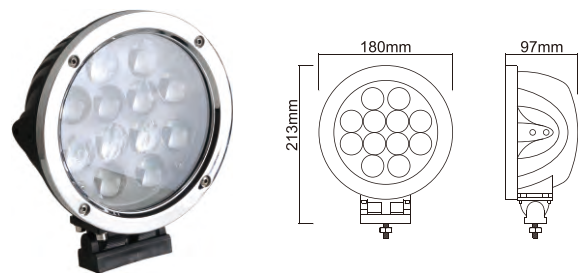


Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	24 × 5(120W)
Effective Lumens	9600LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	9"
Life Span	30,000 Hours



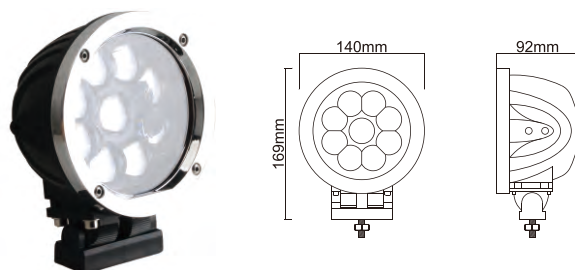
JT-1560



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	12 × 5W(60W)
Effective Lumens	4800LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	7"
Life Span	30,000 Hours

JT-1545



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	9 × 5(45W)
Effective Lumens	3600LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam
Size	5.5"
Life Span	30,000 Hours

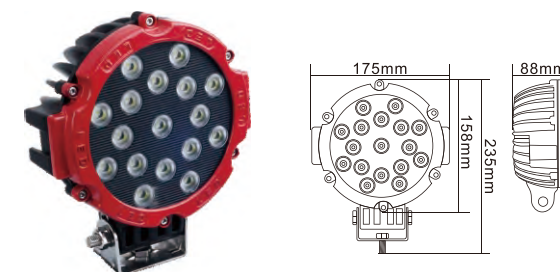
JT-1860



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	12 × 5W(60W)
Effective Lumens	4800LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood Beam
Size	7"
Life Span	30,000 Hours

JT-1265



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	17 × 3(51W)
Effective Lumens	3570LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood Beam
Size	7"
Life Span	30,000 Hours

JT-15185-1



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	37 × 5W(85W)
Effective Lumens	14800LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood Beam
Size	9"
Life Span	30,000 Hours

JT-1596-1



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	32 × 2(96W)
Effective Lumens	7680LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood Beam
Size	9"
Life Span	30,000 Hours



LED WORK LIGHT

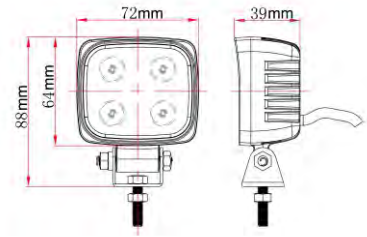


JT-2812



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	4 x 3(12W)
Effective Lumens	900LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot, Flood Beam
Size	3"
Life Span	30,000 Hours



JT-2815



Specification

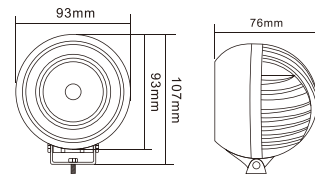
LED Chip	CREE
Working Voltage	9-32V DC
Power	5 x 3(15W)
Effective Lumens	1125LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot,Flood Beam
Size	3"
Life Span	30,000 Hours



LED WORK LIGHT



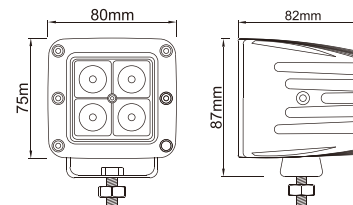
JT-1515



Specificat

Led Chip	CREE
Working Voltage	9-32V DC
Power	15W
Current Draw	1.5A @ 12V, 0.6A @ 24V
Effective Lumen	1080LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Long Range Spot Beam
Life-span	30,000 Hours

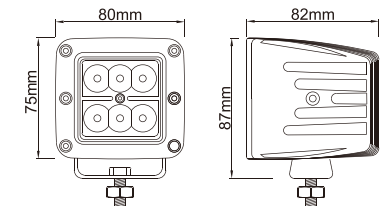
JT-2912



Specification

LED Chip	CREE
Working Voltage	10-30V DC
Power	4 x 3W(12W)
Current Draw	1.34A@12v,0.67A@24V
Effective Lumen	1080LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam,Flood Beam
Life Span	30,000 Hours

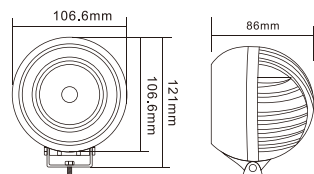
JT-2918



Specification

LED Chip	CREE
Working Voltage	10-30V DC
Power	6 x 3W
Current Draw	1.38A@12V,0.675A@24V
Effective Lumen	1620LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam,Flood Beam
Life Span	30,000 Hours

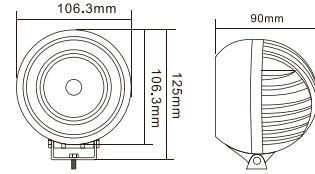
JT-1520



Specificat

Led Chip	CREE
Working Voltage	9-32V DC
Power	20W
Current Draw	2.0A @ 12V, 0.8A @ 24V
Effective Lumen	1440LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Long Range Spot Beam
Life-span	30,000 Hours

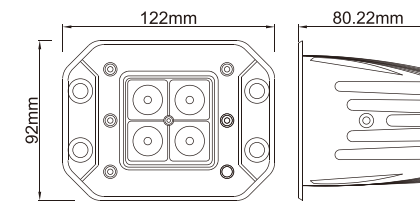
JT-1525



Specificat

Led Chip	CREE
Working Voltage	9-32V DC
Power	25W
Current Draw	1.8A @ 12V, 1.1A @ 24V
Effective Lumen	1800LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Long Range Spot Beam
Life-span	30,000 Hours

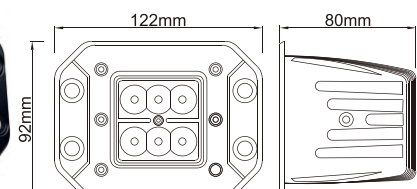
JT-4912



Specification

LED Chip	CREE
Working Voltage	10-30V DC
Power	4 x 3W
Current Draw	1.34A@12V,0.67A@24V
Effective Lumen	1080LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam,Flood Beam
Life Span	30,000 Hours

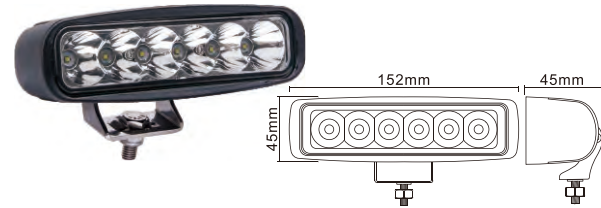
JT-4818



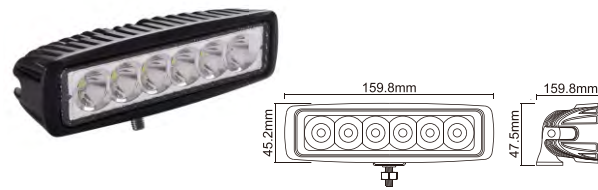
Specification

LED Chip	CREE
Working Voltage	10-30V DC
Power	6 x 3W
Current Draw	1.38A@12V,0.675A@24V
Effective Lumen	1620LM
IP Rating	IP67
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam,Flood Beam
Life Span	30,000 Hours

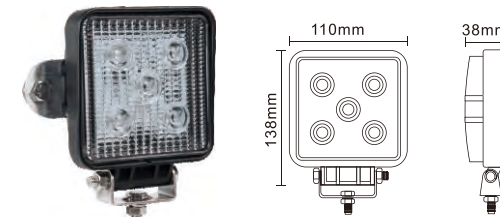
LED WORK LIGHT



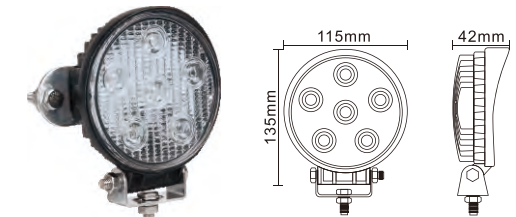
Model#	JT-4618
Led Chip	CREE
Working Voltage	9-40V DC
Power	6*3W
Current Draw	1.1A@12V,0.6A@24V
Effective Lumen	1260LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Combo
Life-span	30,000 Hours



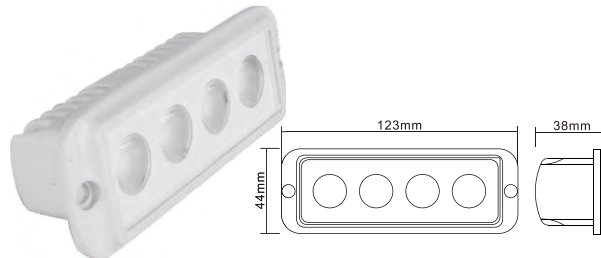
Model#	JT-4918
Led Chip	Epistar
Working Voltage	10-30V DC
Power	6*3W
Current Draw	1.4A@12V,0.7A@24V
Effective Lumen	1350LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam,Spot Beam
Life-span	30,000 Hours



Model#	JT-1210-15W
Led Chip	Epistar
Working Voltage	10-30V DC
Power	5*3W
Current Draw	1.1A@12V,0.6A@24V
Effective Lumen	850 LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot Beam,Flood Beam
Life-span	30,000 Hours



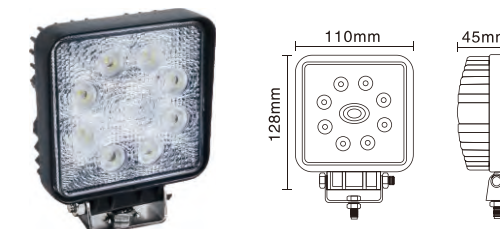
Model#	JT-1205-18W
Led Chip	Epistar
Working Voltage	10-30V DC
Power	6*3W
Current Draw	1.3A@12V,0.6A@24V
Effective Lumen	1000 LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot Beam,Flood Beam
Life-span	30,000 Hours



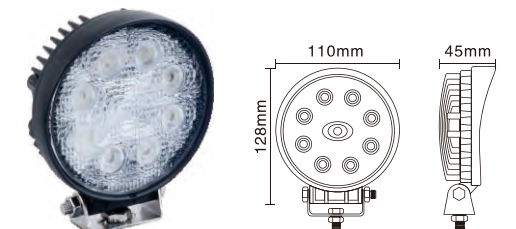
Model#	JT-4812
Led Chip	CREE
Working Voltage	9-32V DC
Power	4*3W
Current Draw	0.8A@12V,0.4A@24V
Effective Lumen	1080LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam
Life-span	30,000 Hours



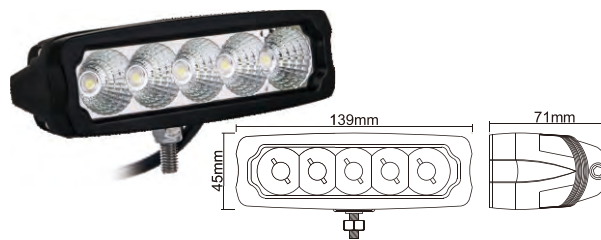
Model#	JT-1215
Led Chip	Epsitar
Working Voltage	9-32V DC
Power	5*3W
Current Draw	0.9A@12V,0.45A@24V
Effective Lumen	1080LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam,Spot Beam
Life-span	30,000 Hours



Model#	JT-1210-24W
Led Chip	Epistar
Working Voltage	9-32V DC
Power	8*3W
Current Draw	1.4A @ 12V, 0.7A @ 24V
Effective Lumen	1250LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



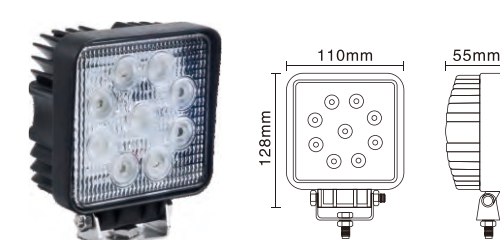
Model#	JT-1205-24W
Led Chip	Epistar
Working Voltage	9-32V DC
Power	8*3W
Current Draw	1.8A @ 12V, 0.9A @ 24V
Effective Lumen	1250LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



Model#	JT-4915
Led Chip	Epsitar
Working Voltage	9-36V DC
Power	5*3W
Current Draw	1.17A@12V,0.54A@24V
Effective Lumen	1050LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam,Spot Beam
Life-span	30,000 Hours



Model#	JT-4925
Led Chip	Epsitar
Working Voltage	9-36V DC
Power	5*5W
Current Draw	1.17A@12V,0.54A@24V
Effective Lumen	2250LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam
Life-span	30,000 Hours



Model#	JT-1210-27W
Led Chip	Epistar
Working Voltage	9-32V DC
Power	9*3W
Current Draw	1.6A @ 12V, 0.9A @ 24V
Effective Lumen	1400LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



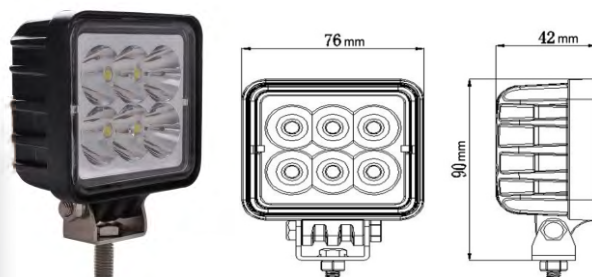
Model#	JT-1205-27W
Led Chip	Epistar
Working Voltage	9-32V DC
Power	9*3W
Current Draw	1.8A @ 12V, 0.9A @ 24V
Effective Lumen	1400LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours

LED WORK LIGHT

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JT-2718



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	6 × 3(18W)
Effective Lumens	1080LM
IP Rating	IP68
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot,Flood Beam
Size	3" × 3.5"(with bracket) × 1.6"deep
Life Span	30,000 Hours

JT-2527



Specification

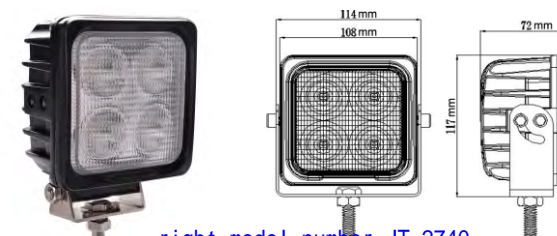
LED Chip	CREE
Working Voltage	9-32V DC
Power	9 × 3W(27W)
Effective Lumens	1890LM
IP Rating	IP68
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot,Flood Beam
Size	4.2" × 4.6"(with bracket) × 2.8"deep
Life Span	30,000 Hours

JT-2530



Specification

LED Chip	CREE
Working Voltage	9-32V DC
Power	6 × 5(30W)
Effective Lumens	2100LM
IP Rating	IP68
Lens Materials	PC
Housing Materials	Die-cast Aluminum
Mounting Bracket	Stainless Steel
Beam Pattern	Spot,Flood Beam
Size	4.2" × 4.6"(with bracket) × 2.8"deep
Life Span	30,000 Hours

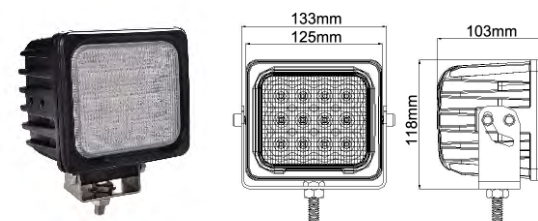


right model number JT-2740

Model#	JT-2720
Led Chip	CREE
Working Voltage	9-32V DC
Power	4*10W(40W)
Effective Lumen	2800LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot,Flood Beam
Size	4.2" × 4.6"(with bracket) × 2.8"deep
Life-span	30,000 Hours



Model#	JT-2848
Led Chip	CREE
Working Voltage	9-32V DC
Power	16*3W(48W)
Effective Lumen	3840LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot,Flood Beam
Size	4.2" × 5.4"(with bracket) × 2.8"deep
Life-span	30,000 Hours



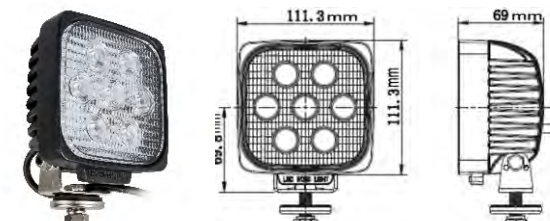
Model#	JT-2860
Led Chip	CREE
Working Voltage	9-32V DC
Power	12*5W(60W)
Effective Lumen	4200LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot,Flood Beam
Size	4.9" × 4.6"(with bracket) × 4.0"deep
Life-span	30,000 Hours



Model#	JT-2840
Led Chip	CREE
Working Voltage	9-32V DC
Power	8*5W(40W)
Effective Lumen	2800LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot,Flood Beam
Size	5.5" × 4.4"(with bracket) × 3.0"deep
Life-span	30,000 Hours



Model#	JT-2750
Led Chip	CREE
Working Voltage	9-32V DC
Power	5*10W(50W)
Effective Lumen	3500LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot,Flood Beam
Size	4.9" × 4.6"(with bracket) × 4.0"deep
Life-span	30,000 Hours

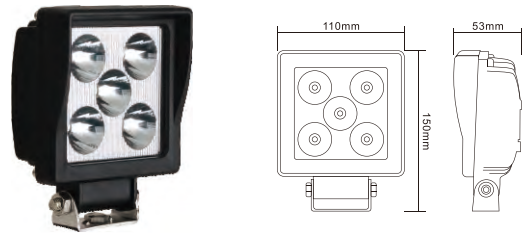


Model#	JT-2935
Led Chip	CREE
Working Voltage	9-32V DC
Power	7*5W(35W)
Effective Lumen	2788LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot,Flood Beam
Size	4.4" × 4.4"(with bracket) × 2.7"deep
Life-span	30,000 Hours

LED WORK LIGHT



JT-1210-15W-A



Specification

Led Chip	CREE or Epistar for Options
Working Voltage	9-32V DC
Power	5*3W
Current Draw	1.0A @ 12V, 0.4A @ 24V
Effective Lumen	1380LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PMMA
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam, Wide Flood Beam
Life-span	30,000 Hours

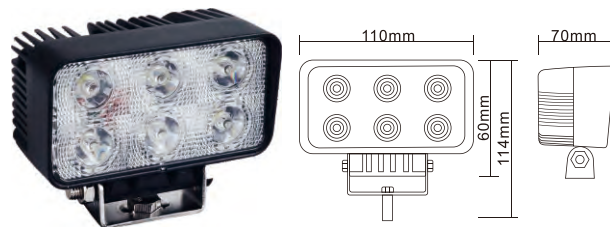
JT-1205-18W-A



Specification

Led Chip	CREE or Epistar for Options
Working Voltage	9-32V DC
Power	6*3W
Current Draw	1.1A @ 12V, 0.5A @ 24V
Effective Lumen	1380LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PMMA
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam, Wide Flood Beam
Life-span	30,000 Hours

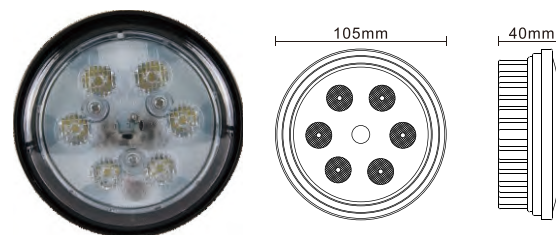
JT-1210-18W



Specification

Led Chip	Epistar
Working Voltage	9-32V DC
Power	6*3W
Current Draw	1.4A@12V, 0.75A@24V
Effective Lumen	1580 LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours

JT-1818



Specification

Led Chip	CREE
Working Voltage	9-32V DC
Power	6*3W
Current Draw	1.1A@12V, 0.5A@24V
Effective Lumen	1620LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam
Life-span	30,000 Hours



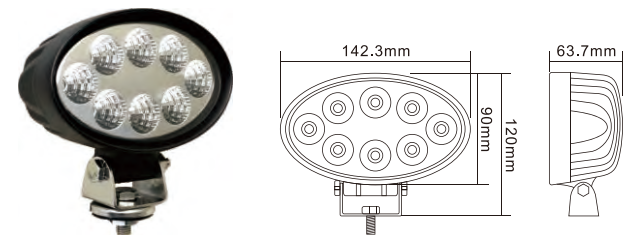
Model#	JT-1210-24W-2
Led Chip	CREE or Epistar for Options
Working Voltage	9-32V DC
Power	8*3W
Current Draw	1.6A @ 12V, 0.8A @ 24V
Effective Lumen	1200LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Flood Beam
Life-span	30,000 Hours



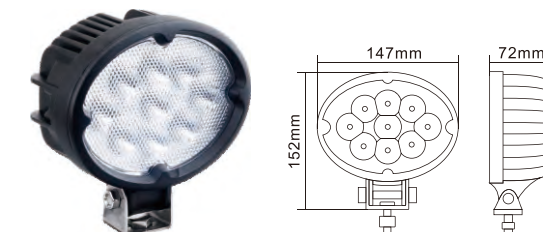
Model#	JT-1210-33W
Led Chip	CREE or Epistar for Options
Working Voltage	9-32V DC
Power	11*3W
Current Draw	1.9A @ 12V, 1.1A @ 24V
Effective Lumen	1650LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



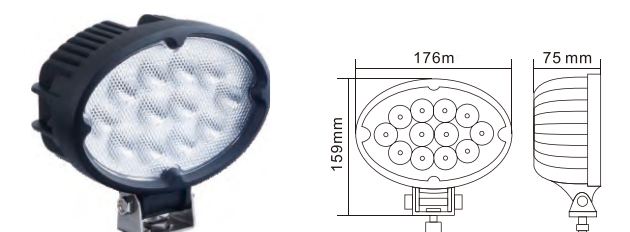
Model#	JT-1210-45W
Led Chip	CREE or Epistar for Options
Working Voltage	9-32V DC
Power	15*3W
Current Draw	2.5A @ 12V, 1.5A @ 24V
Effective Lumen	2250LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Flood Beam
Life-span	30,000 Hours



Model#	JT-1524
Led Chip	Epistar
Working Voltage	9-32V DC
Power	8*3W
Current Draw	1.5A @ 12V, 0.8A @ 24V
Effective Lumen	1300LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



Model#	JT-1527
Led Chip	CREE
Working Voltage	10-30V DC
Power	9*3W
Current Draw	1.8A @ 12V, 0.8A @ 24V
Effective Lumen	2100LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours

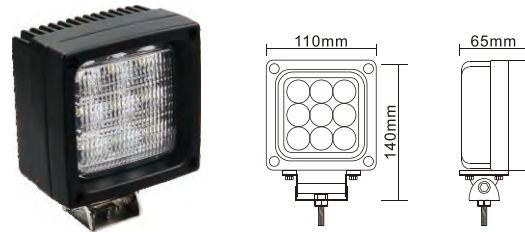


Model#	JT-1536
Led Chip	CREE
Working Voltage	10-30V DC
Power	12*3W
Current Draw	2.4A @ 12V, 1.1A @ 24V
Effective Lumen	2700LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours

LED WORK LIGHT



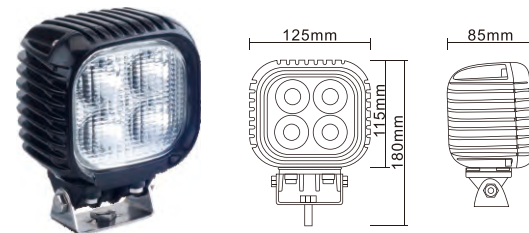
JT-1210-27W-1



Specification

Led Chip	CREE or Epistar Options
Working Voltage	9-32V DC
Power	9*3W
Current Draw	1.5A@12V, 0.9A@24V
Effective Lumen	1400LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	Glass
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam
Life-span	30,000 Hours

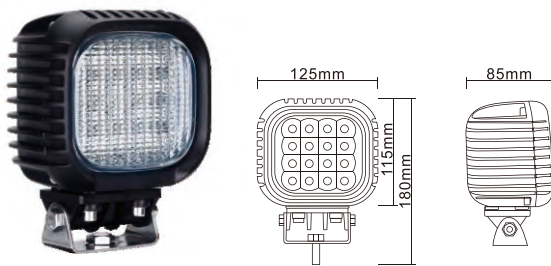
JT-1210-40W-1



Specification

Led Chip	CREE
Working Voltage	9-60V DC
Power	4*10W
Current Draw	3.3A@12V, 1.7A@24V
Effective Lumen	2800 LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	Toughened Glass
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours

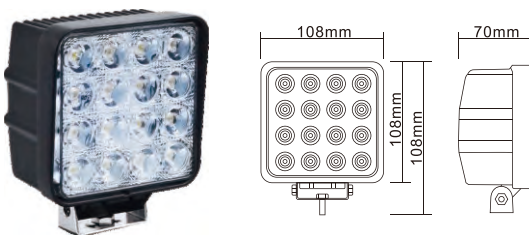
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Specification

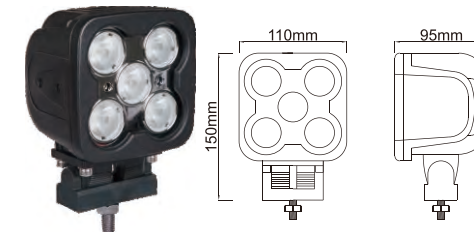
Led Chip	CREE
Working Voltage	9-32V DC
Power	16*3W
Current Draw	4A@12V, 2.25A@24V
Effective Lumen	3800 LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	Toughened Glass
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours

JT-1210-48W

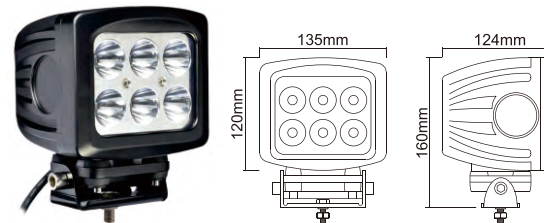


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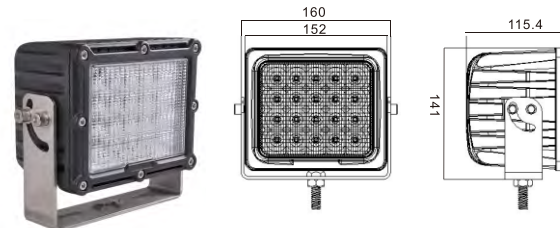
Led Chip	Epistar
Working Voltage	9-32V DC
Power	16*3W
Current Draw	3.8A@12V, 1.9A@24V
Effective Lumen	3800 LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours



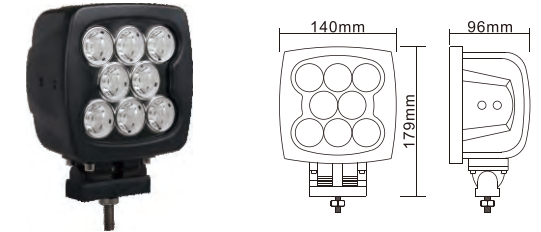
Model#	JT-2850
Led Chip	CREE
Working Voltage	9-48V DC
Power	5*10W
Current Draw	3.8A@12V, 1.8A@24V
Effective Lumen	5000 LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



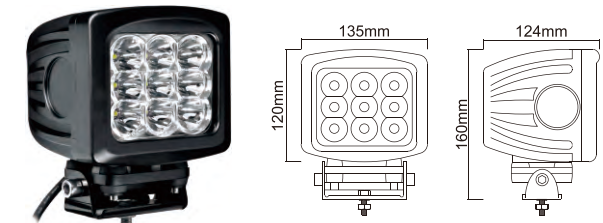
Model#	JT-2960
Led Chip	CREE
Working Voltage	9-48V DC
Power	6*10W
Current Draw	5.2A@12V, 2.3A@24V
Effective Lumen	5400 LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours



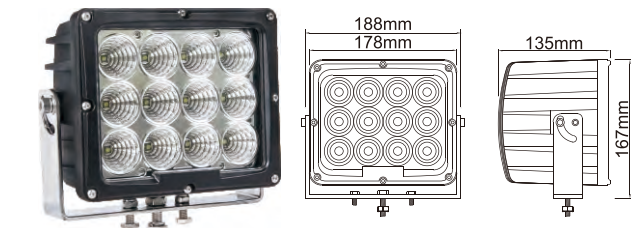
Model#	JT-8100
Led Chip	CREE
Working Voltage	9-32V DC
Power	20*5W
Effective Lumen	8000LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot, Flood Beam
Size	6.3"x5.1"x4.2" deep
Life-span	30,000 Hours



Model#	JT-1210-80W
Led Chip	CREE
Working Voltage	9-60V DC
Power	8*10W
Current Draw	6.7A@12V
Effective Lumen	6700 LM
IP Rating	IP 67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours

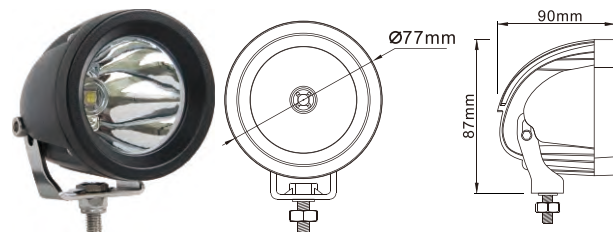


Model#	JT-2990
Led Chip	CREE
Working Voltage	10-30V DC
Power	9*10W
Current Draw	6.3A@12V, 3.2A@24V
Effective Lumen	8100LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours

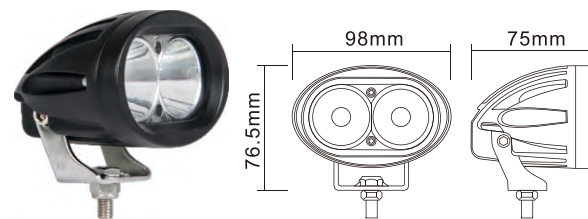


Model#	JT-8120
Led Chip	CREE
Working Voltage	9-32V DC
Power	12*10W
Current Draw	7A@12V, 3.4A@24V
Effective Lumen	8450LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot, Flood Beam
Life-span	30,000 Hours

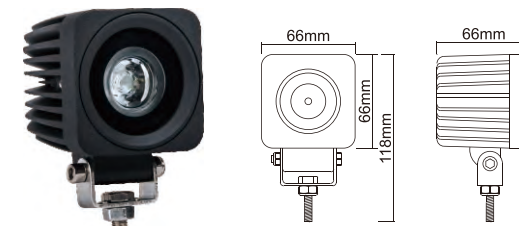
LED WORK LIGHT



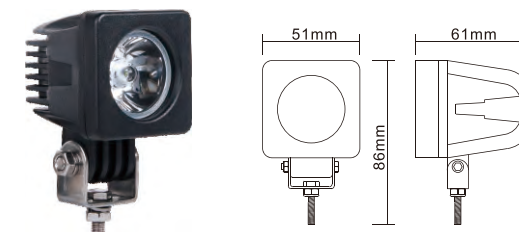
Model#	JT-1315
Led Chip	CREE
Working Voltage	9-32V DC
Power	1*15W
Current Draw	0.3A@12V, 0.5A@24V
Effective Lumen	1200LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot, Flood Beam
Life-span	30,000 Hours



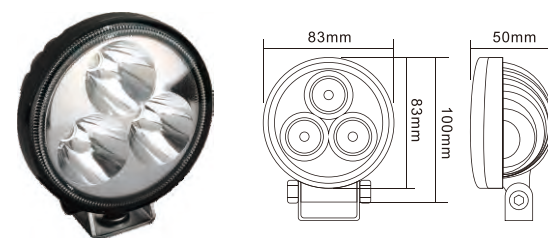
Model#	JT-4910
Led Chip	CREE
Working Voltage	9-32V DC
Power	2*5W
Current Draw	0.8A@12V, 0.4A@24V
Effective Lumen	750LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



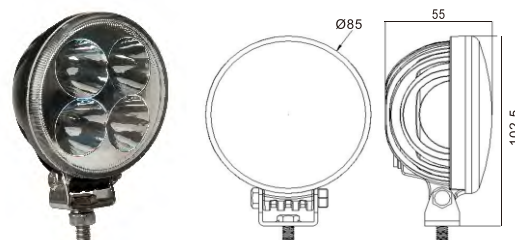
Model#	JT-1310B
Led Chip	CREE
Working Voltage	9-32V DC
Power	1*10W
Current Draw	0.9A@12V, 0.4A@24V
Effective Lumen	750LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	Toughened Glass
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours



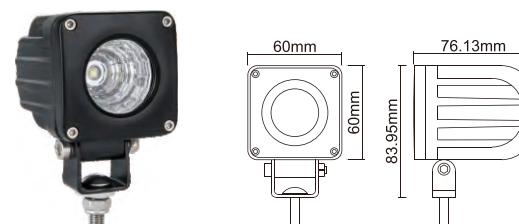
Model#	JT-1310C
Led Chip	CREE
Working Voltage	9-32V DC
Power	1*10W
Current Draw	0.9A@12V, 0.4A@24V
Effective Lumen	750LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	Toughened Glass
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours



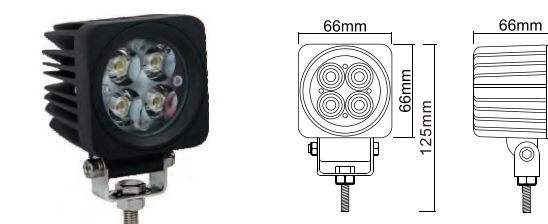
Model#	JT-1205-9W
Led Chip	Epistar
Working Voltage	9-32V DC
Power	3*3W
Current Draw	0.6A @ 12V, 0.3A @ 24V
Effective Lumen	710 LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



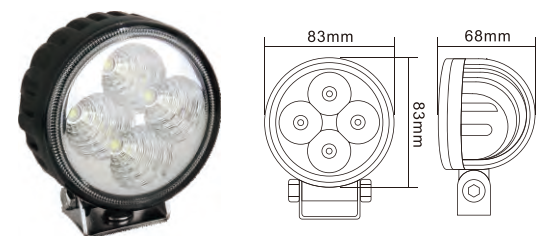
Model#	JT-1205-12W
Led Chip	CREE
Working Voltage	9-32V DC
Power	4*3W(12W)
Effective Lumen	840LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Spot, Flood Beam
Size	3.3"
Life-span	30,000 Hours



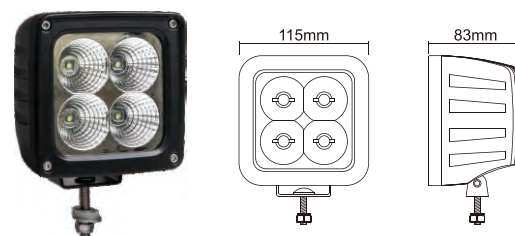
Model#	JT-1310E
Led Chip	CREE
Working Voltage	9-36V DC
Power	1*10W
Current Draw	0.89A@12V, 0.42A@24V
Effective Lumen	900 LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours



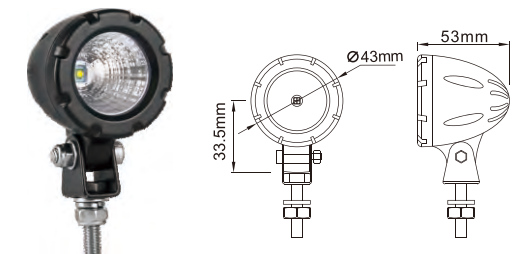
Model#	JT-1312
Led Chip	Epistar
Working Voltage	9-32V DC
Power	4*3W
Current Draw	0.9A@12V, 0.4A@24V
Effective Lumen	840LM
IP Rating	IP67
Housing Materials	Die-cast Aluminum
Lens Materials	Toughened Glass
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours



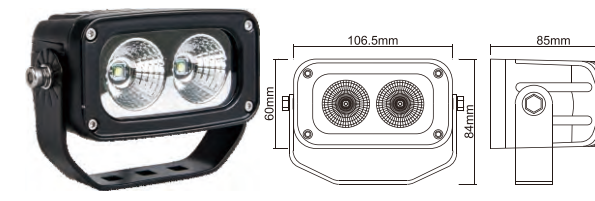
Model#	JT-1230
Led Chip	Epistar
Working Voltage	9-32V DC
Power	4*3W
Current Draw	0.8A@12V, 0.4A@24V
Effective Lumen	840 LM
IP Rating	IP 67
Housing Materials	Aluminum
Lens Materials	PC
Mounting Bracket	Stainless Steel
Beam Pattern	Spot Beam, Flood Beam
Life-span	30,000 Hours



Model#	JT-2940
Led Chip	CREE
Working Voltage	9-36V DC
Power	4*10W
Current Draw	3.1A@12V, 1.49A@24V
Effective Lumen	3600LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam
Life-span	30,000 Hours



Model#	JT-1305
Led Chip	CREE
Working Voltage	9-36V DC
Power	1*5W
Current Draw	0.3A@12V, 0.16A@24V
Effective Lumen	498LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours



Model#	JT-2920
Led Chip	CREE
Working Voltage	9-36V DC
Power	2*10W
Current Draw	1.4A@12V, 0.74A@24V
Effective Lumen	1800LM
IP Rating	IP68
Housing Materials	Die-cast Aluminum
Lens Materials	PC
Mounting Bracket	Stainless steel
Beam Pattern	Flood Beam, Spot Beam
Life-span	30,000 Hours

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LED DOME LIGHT

LED DOME LIGHT

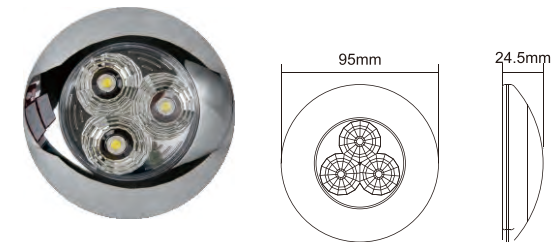
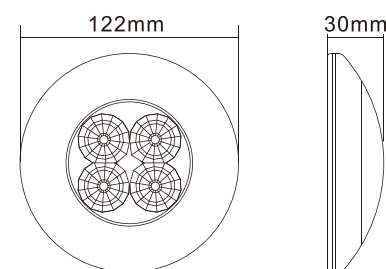


JT-1006



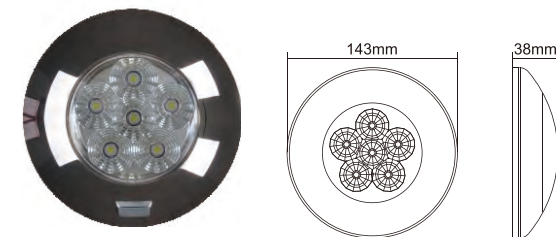
Specification

Working Voltage	12-28V DC
Power	4*1W
Optional Color	White
Effective Lumen	430LM
Housing Materials	Plastic with Chromed Coating
Packing	Blister car
Application	Used as interior lamp, trailer, truck, bus and car.



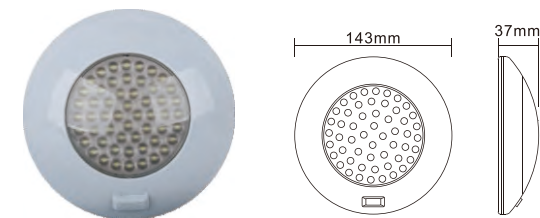
JT-1005C

Led Chip	CREE
Working Voltage	12-28V DC
Power	3*1W
LED Color	Silver
Effective Lumen	330LM
Housing Materials	Plastic with Chromed Coating



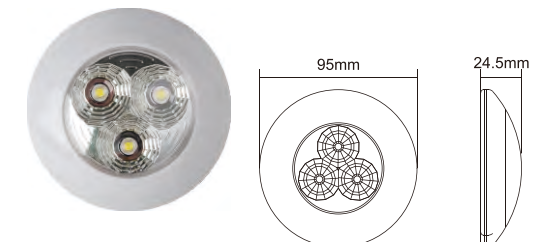
JT-1007C

Led Chip	CREE
Working Voltage	12-28V DC
Power	6*1W
Optional Color	White
Effective Lumen	660LM
Housing Materials	Plastic with Chromed Coating



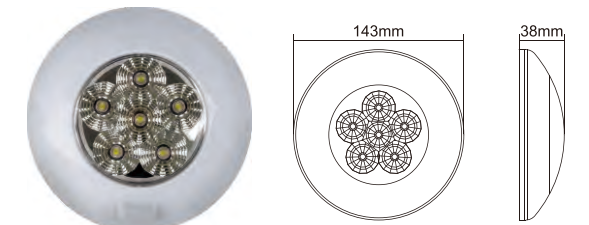
JT-1003

LED Quantity	54
LED Color	White
Lamp diameter	143LM
Housing materials	Plastic
Voltage input	12V DC, 24V DC & 12-24V DC
Packing	Blister car
Application	With On/Off switch. Used as interior lamp, trailer, truck, bus and car.



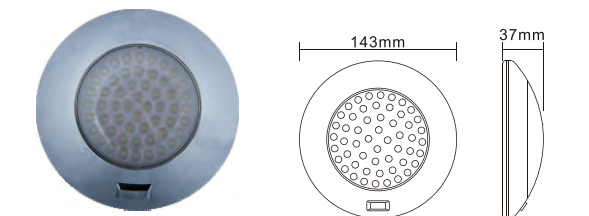
JT-1005W

Led Chip	CREE
Working Voltage	12-28V DC
Power	3*1W
LED Color	White
Effective Lumen	330LM
Housing Materials	Plastic



JT-1007W

Led Chip	CREE
Working Voltage	12-28V DC
Power	6*1W
LED Color	White
Effective Lumen	660LM
Housing Materials	Plastic



JT-1003C

LED Quantity	54
LED Color	White
Lamp diameter	143LM
Housing materials	Plastic with Chromed Coating
Voltage input	12V DC, 24V DC & 12-24V DC
Packing	Blister car
Application	With On/Off switch. Used as interior lamp, trailer, truck, bus and car.