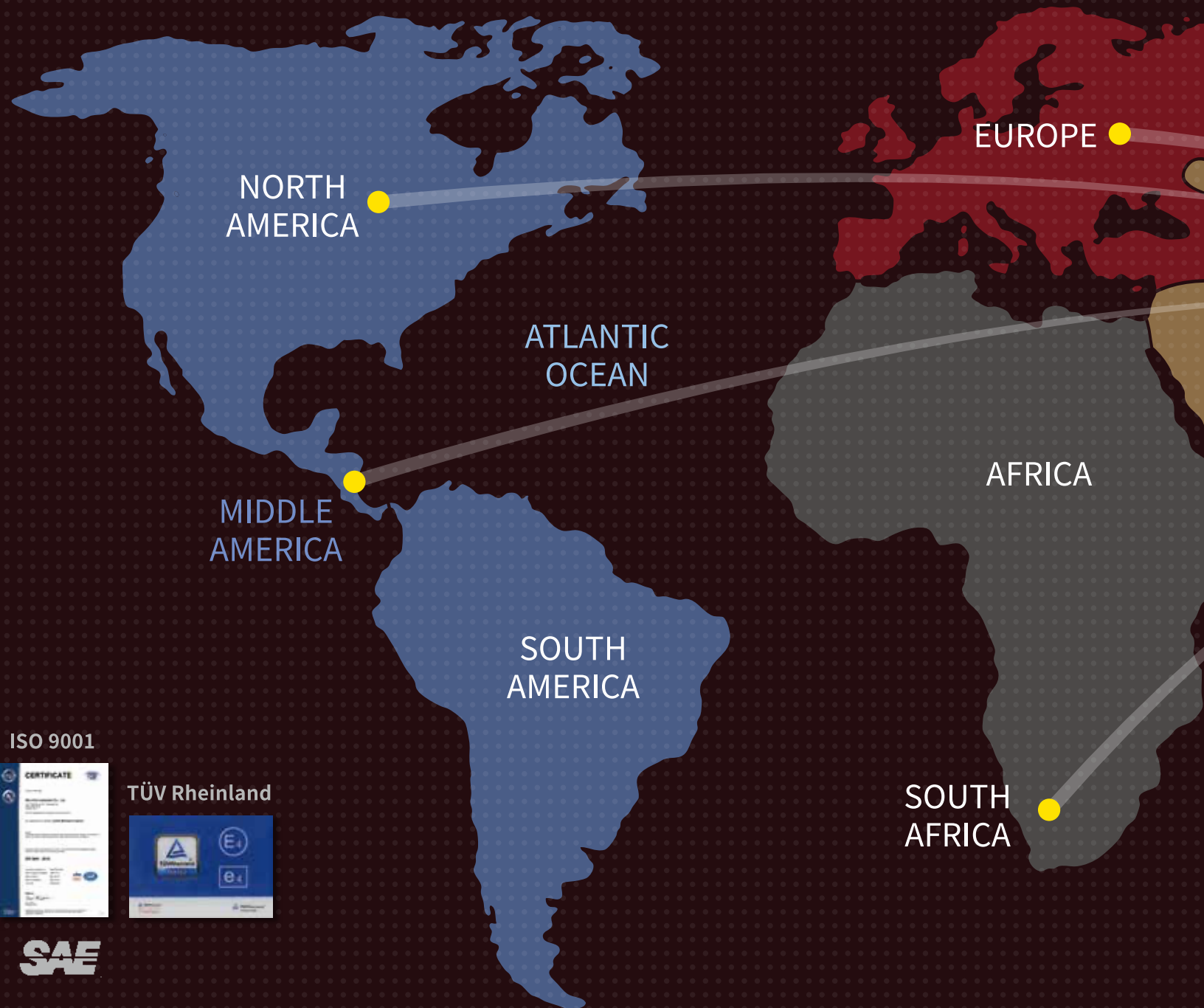




SCI

Heavy Transport Lights & Accessories



NORTH
AMERICA

EUROPE

ATLANTIC
OCEAN

MIDDLE
AMERICA

AFRICA

SOUTH
AMERICA

SOUTH
AFRICA

UL WTDP



IATF16949



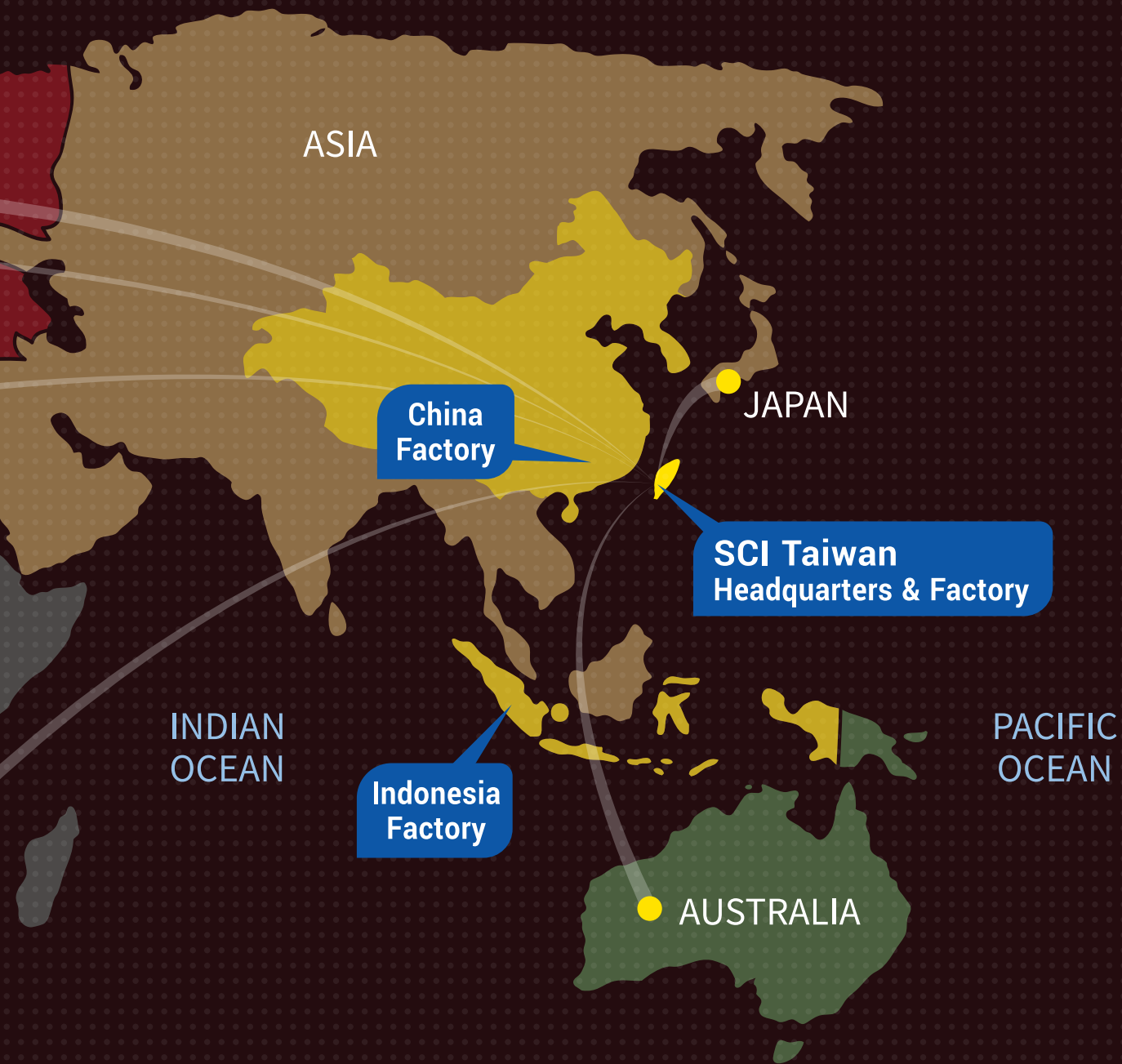
ISO 9001



TÜV Rheinland



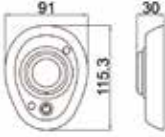
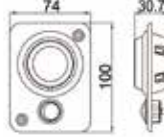
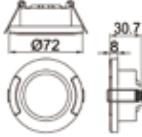
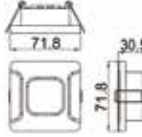
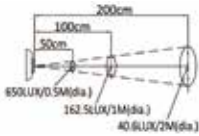
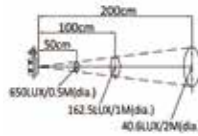
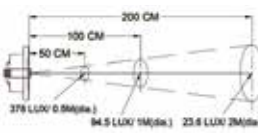
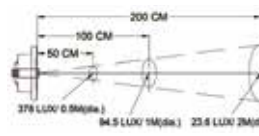
● SALES DISTRIBUTION: NORTH AMERICA、MIDDLE AMERICA、EUROPE、SOUTH AFRICA、JAPAN、TAIWAN、AUSTRALIA



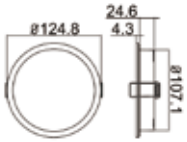
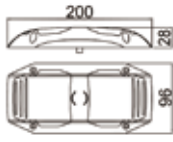
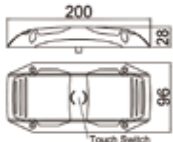
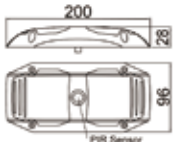
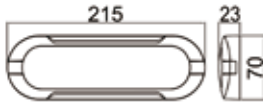
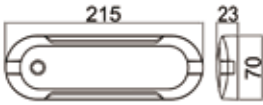
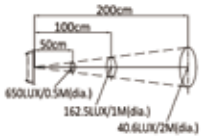
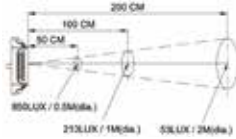
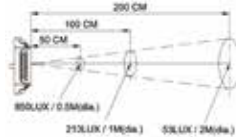
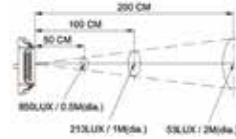
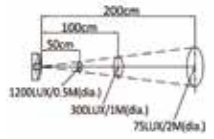
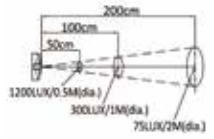


Interior / Exterior Lights

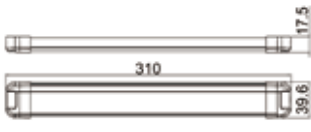
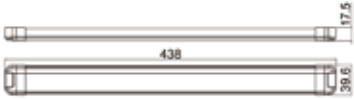
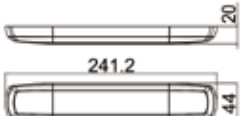
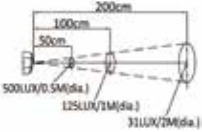
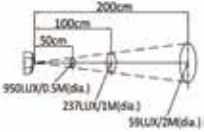
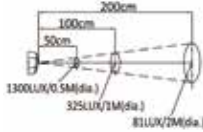
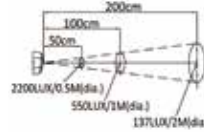


Interior / Exterior Lights			
			
C2-264	C2-267	C2-274	C2-274BB
			
12-24V MULTI VOLT	12-24V MULTI VOLT	12-24V MULTI VOLT	12-24V MULTI VOLT
			
1.75W at 12V 1.8W at 24V	1.75W at 12V 1.8W at 24V	1.7W at 12V 2W at 24V	1.7W at 12V 2W at 24V
			
310 Lm	310 Lm	200 Lm	200 Lm
Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)
650	650	378	378
			
N/A	N/A		
			
			
-30 ~ +65	-30 ~ +65	-30 ~ +65	-30 ~ +65
Wire (140mm)	Wire (140mm)	Wire (150mm)	Wire (150mm)

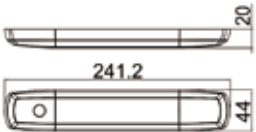
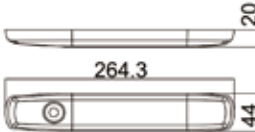
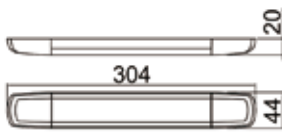
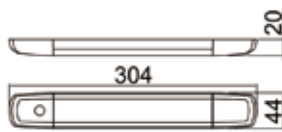
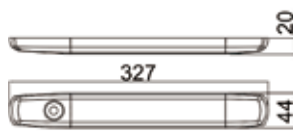
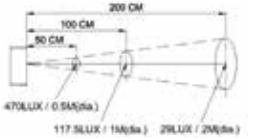
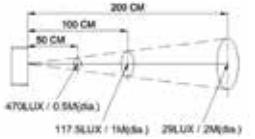
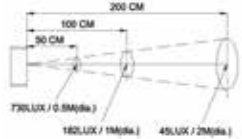
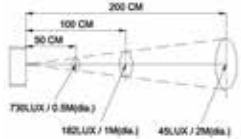
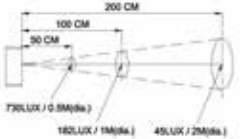
Interior / Exterior Lights

					
C2-263	C2-242N	C2-242S2	C2-242P	C2-636N	C2-636S2
					
12-24V MULTI VOLT	12-24V MULTI VOLT	12-24V MULTI VOLT	12-24V MULTI VOLT	12-24V MULTI VOLT	12-24V MULTI VOLT
					
4.9W at 12V 5.3W at 24V	5.2W at 12V 6.5W at 24V	5.4W at 12V 6W at 24V	5.2W at 12V 6.5W at 24V	8.4W at 12V 11.5W at 24V	8.4W at 12V 11.5W at 24V
					
575 Lm	715 Lm	715 Lm	715 Lm	815 Lm	815 Lm
Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)
650	850	850	850	1200	1200
					
			N/A		
					
					
-30 ~ +65	-30 ~ +65	-30 ~ +65	-30 ~ +65	-30 ~ +65	-30 ~ +65
Wire (150mm)	Wire (150mm)	Wire (150mm)	Wire (150mm)	Wire (150mm)	Wire (150mm)

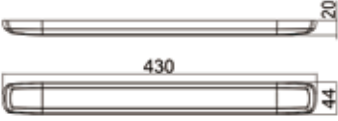
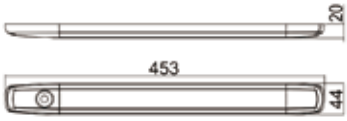
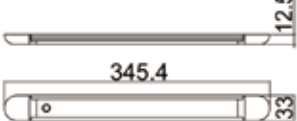
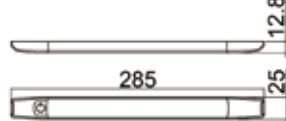
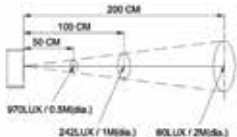
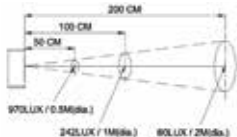
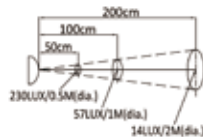
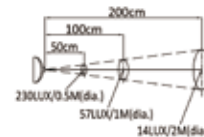
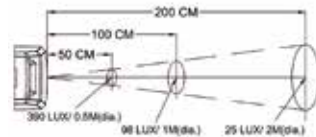
Strip Lights

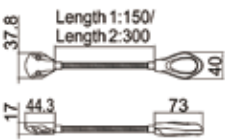
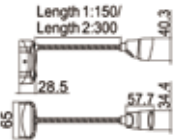
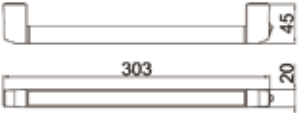
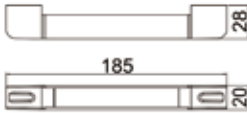
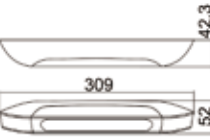
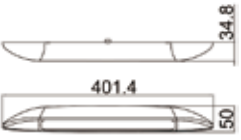
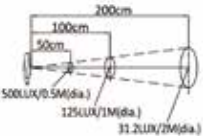
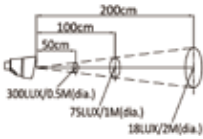
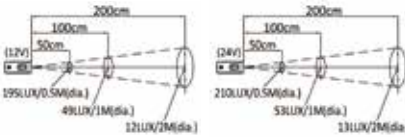
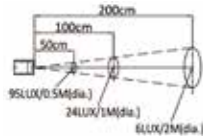
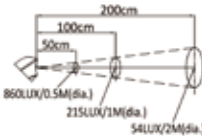
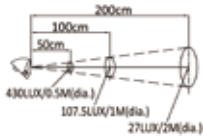
				
C2-647A	C2-647B	C2-647C	C2-647D	C2-638BN
				
				
				
5.5W	11.5W	17W	25W	4.9W at 12V 5.3W at 24V
				
650 Lm	1200 Lm	1700 Lm	2700 Lm	480 Lm
Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)
500	950	1300	2200	470
				
				
				 
				
-30 - +65	-30 - +65	-30 - +65	-30 - +65	-30 - +65
Wire (170mm)	Wire (170mm)	Wire (170mm)	Wire (170mm)	Wire (150mm)

Strip Lights

				
C2-638B-TS	C2-638B-PIR	C2-638C	C2-638C-TS	C2-638C-PIR
				
				
				
4.9W at 12V 5.3W at 24V	4.9W at 12V 5.3W at 24V	7.5W at 12V 7.8W at 24V	7.5W at 12V 7.8W at 24V	7.5W at 12V 7.8W at 24V
				
480 Lm	480 Lm	730 Lm	730 Lm	730 Lm
Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)
470	470	730	730	730
				
	N/A			N/A
 	 	 	 	
				
-30 ~ +65	-30 ~ +65	-30 ~ +65	-30 ~ +65	-30 ~ +65
Wire (150mm)	Wire (150mm)	Wire (150mm)	Wire (150mm)	Wire (150mm)

Strip Lights

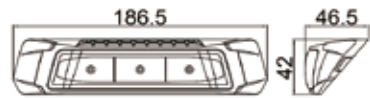
				
C2-638D	C2-638D-PIR	C2-623	C2-616CD	C2-635W
				
				
				
13.2W at 12V 13.2W at 24V	13.2W at 12V 13.2W at 24V	5.2W	4W	3.8W at 12V 3.8W at 24V
				
1105 Lm	1105 Lm	238 Lm	262 Lm	540 Lm
Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)
970	970	230	230	390
				
	N/A	N/A	N/A	
	N/A		 	
				
-30 - +65	-30 - +65	-30 - +65	-30 - +65	-30 - +65
Wire (150mm)	Wire (150mm)	Wire (120mm)	Wire (130mm)	Wire (500-600mm)

Map Reading Lights		Adjustable Light Bars		Awning Lights	
					
C2-261A	C2-270	C2-643	C2-645	C2-641	C2-648
					
		 	 		
					
1.3W at 12V 1.3W at 24V	2.5W	2W at 12V 2.2W at 24V	1.2W at 12V 2.4W at 24V	4.7W at 12V 5W at 24V	5.5W
 100 Lm	 200 Lm	 12V: 145 Lm / 24V: 162 Lm	 High: 76 Lm / Low: 46 Lm	 910 Lm  5700K	 520 Lm  5700K
Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)	Max Illuminance(at 50 cm)
500	300	12V: 195 / 24V: 210	95	860	430
					
N/A	N/A	N/A	N/A		
 	 				
 -30 ~ +65	 -30 ~ +65	 -30 ~ +65	 -30 ~ +65	 -30 ~ +65	 -30 ~ +65
Wire (40mm)	Wire (340mm)	Wire (150mm)	Wire (150mm)	Wire (150mm)	Wire (150mm)

Scene Lights



C2-3002



12-24V
MULTI
VOLT



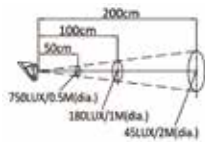
9W



400 Lm

Max Illuminance(at 50 cm)

750



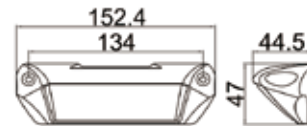
ECE R10
EMC



Wire (350mm)



C2-3030



12-24V
MULTI
VOLT



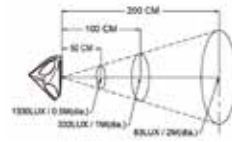
13W



1100 Lm

Max Illuminance(at 50 cm)

1330



CE
EN60945

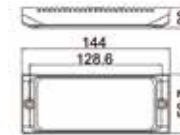
ECE R10
EMC



Wire (200mm)



C2-3023



12-24V
MULTI
VOLT



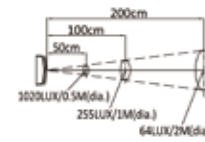
9.5W at 12V
10.6W at 24V



900 Lm

Max Illuminance(at 50 cm)

1020



ECE R10
EMC

ISO 13766
EMC

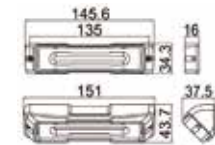
CISPR25
Class 5
EMC



Wire (240mm)



C2-7806AW



9-33V
MULTI
VOLT



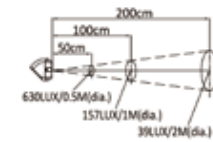
5.5W



580 Lm

Max Illuminance(at 50 cm)

630



ECE R10
EMC

CE
EN60945



Wire (290mm)



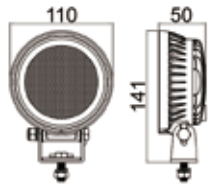
Work Lights



Work Lights



C2-300A/B



9-33V
MULTI
VOLT

Polarity
Reversal
Protection

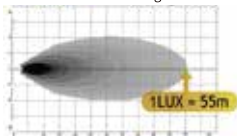
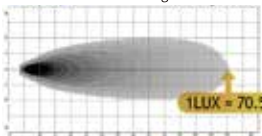
14W



1000 Lm

Flood 1LUX = 70.5m
2.5m hight at 10°

Wide Flood 1LUX = 55m
2.5m hight at 10°



IP68

IP69K

ECE R10
EMC

ISO 13766
EMC

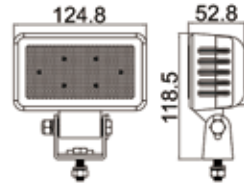
CISPR25
Class 5
EMC

-30 ~ +65 °C

DEUTSCH DT04-2P
Wire (150mm)



C2-301A/B



9-33V
MULTI
VOLT

Polarity
Reversal
Protection

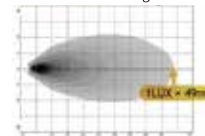
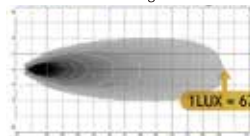
14W



1100 Lm

Flood 1LUX = 67m
2.5m hight at 10°

Wide Flood 1LUX = 49m
2.5m hight at 10°



IP68

IP69K

ECE R10
EMC

ISO 13766
EMC

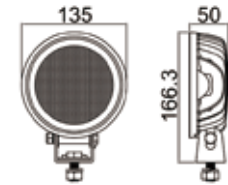
CISPR25
Class 5
EMC

-30 ~ +65 °C

DEUTSCH DT04-2P
Wire (150mm)



C2-304A/B



9-33V
MULTI
VOLT

Polarity
Reversal
Protection

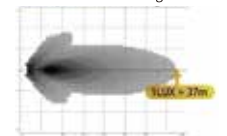
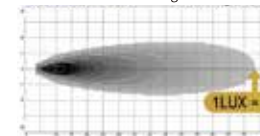
18W



990 Lm

Flood 1LUX = 73.5m
2.5m hight at 10°

Wide Flood 1LUX = 37m
2.5m hight at 10°



IP68

IP69K

ECE R10
EMC

ISO 13766
EMC

CISPR25
Class 5
EMC

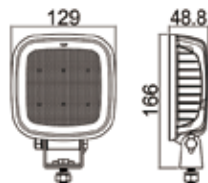
-30 ~ +65 °C

DEUTSCH DT04-2P
Wire (150mm)

Work Lights



C2-330A



9-33V
MULTI
VOLT

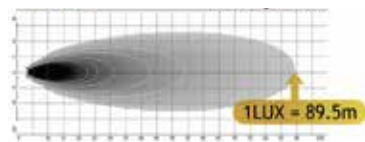
Polarity
Reversal
Protection

23W



1900 Lm

Flood 1LUX = 89.5m 2.5m high at 10°



IP68

IP69K

ECE R10
EMC

ISO 13766
EMC

CISPR25
Class 5
EMC

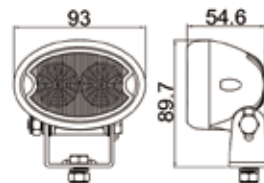
-30 ~ +65 °C

DEUTSCH DT04-2P
Wire (150mm)

Reversing Lights



C2-369R



9-64V
MULTI
VOLT

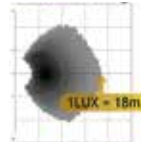
Polarity
Reversal
Protection

6W



320 Lm

Flood/Reversing 1LUX = 18m 2.5m high at 10°



IP66

CE
EN50498

ECE R10
EMC

E4
ECE

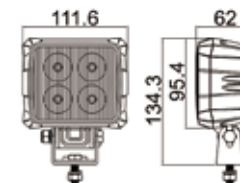
ECE R23

-30 ~ +65 °C

Wire (300mm)



C2-396A



9-33V
MULTI
VOLT

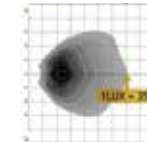
Polarity
Reversal
Protection

10W



700 Lm

Flood/Reversing 1LUX = 35m 2.5m high at 10°



IP67

CE
EN50498

ECE R10
EMC

E4
ECE

ECE R23

-30 ~ +85 °C

Wire (300mm)

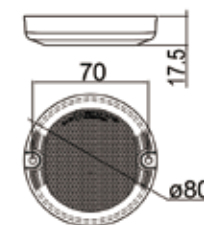


Marker & Signal Lights

Side Marker Lamps



C2-7128A



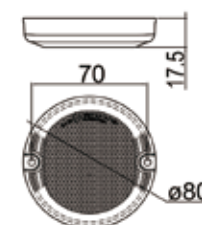
12-24V
MULTI
VOLT



ECE R148
ECE R150



C2-7128R



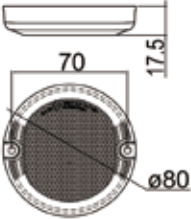
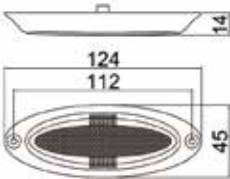
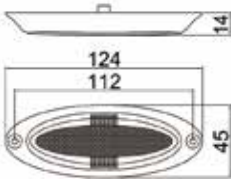
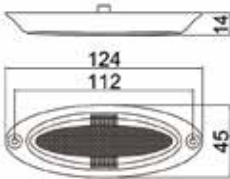
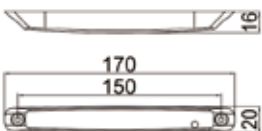
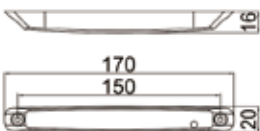
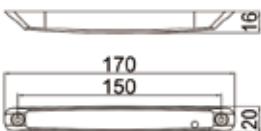
12-24V
MULTI
VOLT

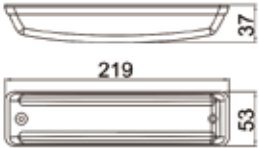
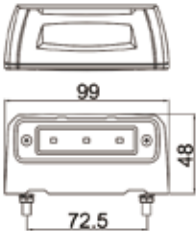
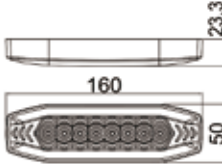
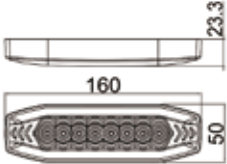
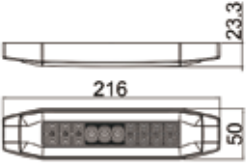


ECE R148
ECE R150

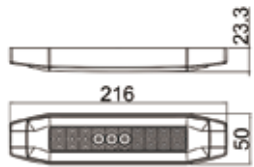
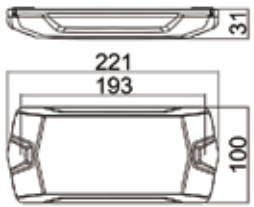
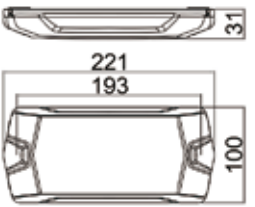
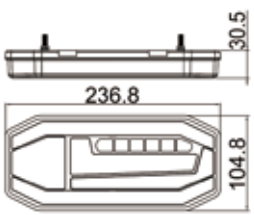
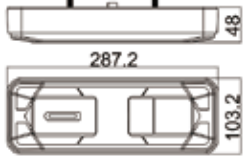
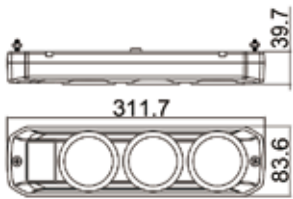


Side Marker Lamps

						
C2-7128W	C2-7121A	C2-7121R	C2-7121W	C2-7112NLA	C2-7112NLR	C2-7112NLW
						
						
						
 	 	 	 	 	 	 
 ECE R148 ECE R150	 ECE R91 ECE R3	 ECE R7 ECE R3	 ECE R7 ECE R3	 ECE R91	 ECE R7	 ECE R7
 ECE R10 EMC	 ECE R10 EMC	 ECE R10 EMC	 ECE R10 EMC	 ECE R10 EMC	 ECE R10 EMC	 ECE R10 EMC
 -30 - +65 °C	 -30 - +65 °C	 -30 - +65 °C	 -30 - +65 °C	 -30 - +65 °C	 -30 - +65 °C	 -30 - +65 °C

Auxiliary Side Indicator	License Light	Strip Marker & Signal Lamps				
						
C2-7129	C2-7402	C2-630F	C2-630FE	C2-7213FDFP	C2-7213RDPS	C2-7202AFD
						
						
						
						
						
			N/A			
						

Combi Rear Lamps

					
C2-7303A	C2-7208A	C2-7208B	C2-7127	C2-7218	C2-7212
					
12-24V MULTI VOLT	9-33V MULTI VOLT	9-33V MULTI VOLT	9-33V MULTI VOLT	9-33V MULTI VOLT	12-24V MULTI VOLT
					
 IP67  IP69K	 IP67  IP69K	 IP67  IP69K	 IP67  IP69K	 IP68  IP69K	 IP67  IP69K
 E4 ECE ECE R6 ECE R7 ECE R23	 E4 ECE ECE R6 ECE R7 ECE R23	 E4 ECE ECE R6 ECE R7	 E4 ECE ECE R148 ECE R150	 E4 ECE ECE R148 ECE R150	 E4 ECE ECE R6 ECE R23 ECE R7 ECE R150
 ECE R10 EMC  ISO 13766 EMC	 ECE R10 EMC  ISO 13766 EMC	 ECE R10 EMC  ISO 13766 EMC	 ECE R10 EMC  ISO 13766 EMC	 ECE R10 EMC  ISO 13766 EMC	 ECE R10 EMC
 -30 ~ +65	 -30 ~ +65	 -30 ~ +65	 -30 ~ +65	 -30 ~ +65	 -30 ~ +65

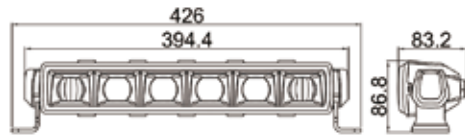


Driving & Head Lights

Driving Lights



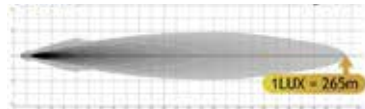
C2-395A



43W



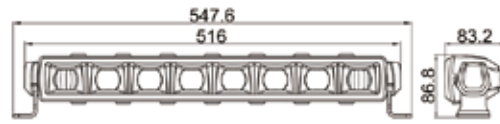
Hybrid Beam 1LUX = 265m
1m height at 0°



ECE R112



C2-395B



52.5W



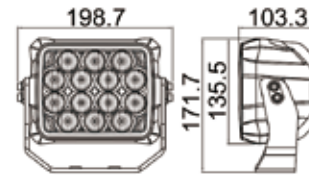
Hybrid Beam 1LUX = 400m
1m height at 0°



ECE R112



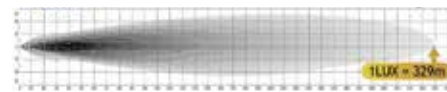
C2-392B1



60W



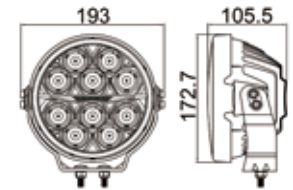
High Beam 1LUX = 329m
1m height at 0°



N/A



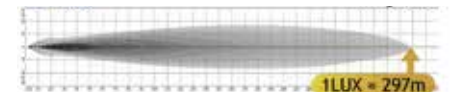
C2-7620



Driving: 40W
Position: 0.4W

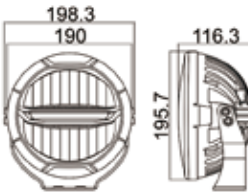
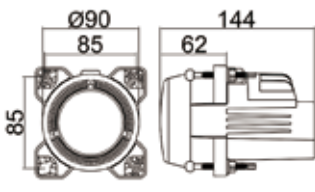
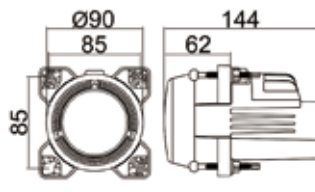
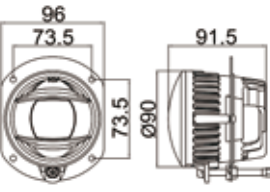
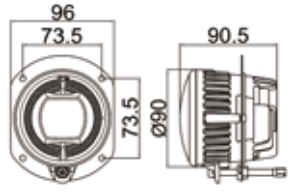


Spot Beam 1LUX = 297m
1m height at 0°



ECE R112
ECE R7



Driving Lights	Headlamps		Fog Lamps	
				
C2-7622	C2-7603	C2-7604	C2-7618	C2-7619
				
9-33V MULTI VOLT Polarity Reversal Protection	9-33V MULTI VOLT Polarity Reversal Protection	9-33V MULTI VOLT Polarity Reversal Protection	9-33V MULTI VOLT Polarity Reversal Protection	9-33V MULTI VOLT Polarity Reversal Protection
Driving: 32W Position: 2W	Low Beam: 13W	High Beam: 13W	12W	Fog: 12W DRL: 7.2W Position: 0.84W
IP68 IP69K	IP67 IP69K	IP67 IP69K	IP68 IP69K	IP68 IP69K
High Beam 1LUX = 405m 1m high at 0° 	N/A	N/A	N/A	N/A
E4 ECE ECE R112 ECE R7	E4 ECE ECE R112	E4 ECE ECE R112	E4 ECE ECE R19 SAE SAE SAE J583(F)	E4 ECE ECE R19 ECE R87 ECE R7 SAE SAE SAE J583(F) SAE J2087 FMVSS108
ECE R10 EMC	ECE R10 EMC	ECE R10 EMC	ECE R10 EMC	ECE R10 EMC
°C -30 - +65	°C -30 - +65	°C -30 - +65	°C -30 - +65	°C -30 - +65

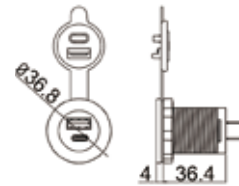
A close-up photograph of a black, rectangular multi-port USB charger. The charger features four circular ports in a row. From left to right: the first port has a red LED indicator light; the second port is labeled 'PD45W' and has a blue LED indicator light; the third port is a standard AC power outlet; the fourth port is a USB-A port with a blue LED indicator light. Above each circular port is a small, hinged black cap. A hand is shown in the foreground, holding a white USB-A cable and plugging it into the rightmost USB-A port. The background is dark and out of focus, showing a keyboard.

USB Chargers

USB Chargers



A13-194AC



Voltage

12-24V
MULTI
VOLT

Max Output Power

USB-A: 2.4A
USB-C: 3A

OVP / OCP



SCP / OTP

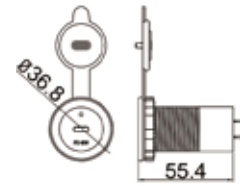


°C
-30 - +65

ECE R10
EMC



A13-266C45



Voltage

12-24V
MULTI
VOLT

Max Output Power

USB-C: PD 45W

OVP / OCP



SCP / OTP

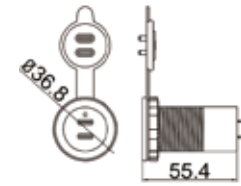


°C
-30 - +65

ECE R10
EMC



A13-266CC54



Voltage

12-24V
MULTI
VOLT

Max Output Power

USB-C: PD 27W
USB-C: PD 27W

OVP / OCP



SCP / OTP

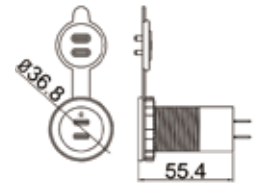


°C
-30 - +65

ECE R10
EMC



A13-266CC90



Voltage

12-24V
MULTI
VOLT

Max Output Power

USB-C: PD 45W
USB-C: PD 45W

OVP / OCP



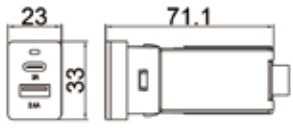
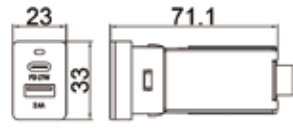
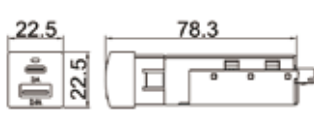
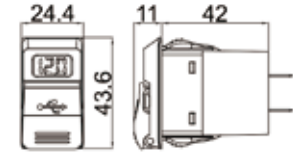
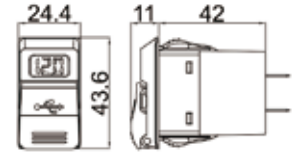
SCP / OTP



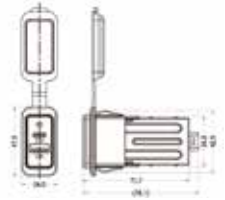
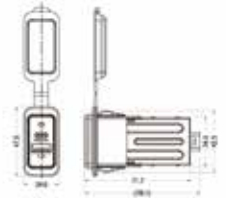
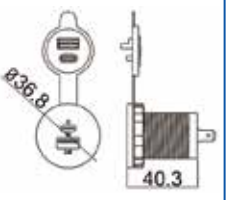
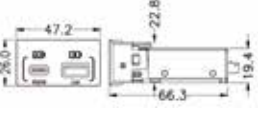
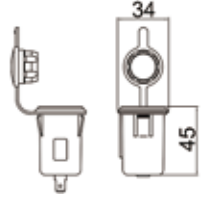
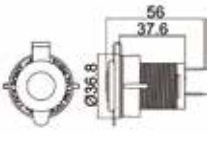
°C
-30 - +65

ECE R10
EMC

USB Chargers

					
A13-265AC	A13-265AC27	A13-267AC	A13-267C45	A13-233AC	A13-233C45
					
Voltage	Voltage	Voltage	Voltage	Voltage	Voltage
					
Max Output Power	Max Output Power	Max Output Power	Max Output Power	Max Output Power	Max Output Power
USB-A: 2.4A USB-C: 3A	USB-A: 2.4A USB-C: PD 27W	USB-A: 2.4A USB-C: 3A	USB-C: PD 45W	USB-A: 2.4A USB-C: 3A	USB-C: PD 45W
OVP / OCP	OVP / OCP	OVP / OCP	OVP / OCP	OVP / OCP	OVP / OCP
					
SCP / OTP	SCP / OTP	SCP / OTP	SCP / OTP	SCP / OTP	SCP / OTP
					
					
					

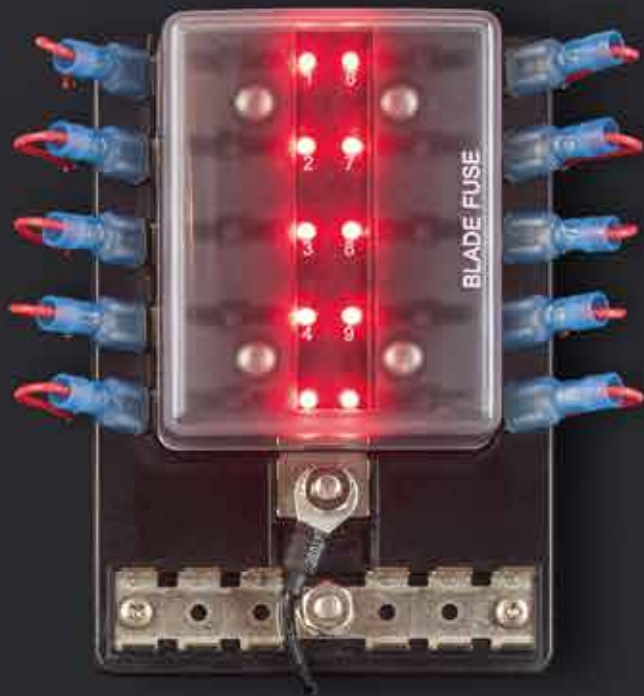
USB Chargers

							
A13-264AC	A13-264AC27	A13-230AC	A13-260AC27	A13-260CC	A13-260CC54	A13-65	A13-142
							
Voltage	Voltage	Voltage	Voltage	Voltage	Voltage	Voltage	Voltage
							
Max Output Power	Max Output Power	Max Output Power	Max Output Power	Max Output Power	Max Output Power	Max Output Power	Max Output Power
USB-A: 2.5A USB-C: 2.5A	USB-A: 2.4A USB-C: PD 27W	USB-A: 2.4A USB-C: 3A	USB-A: 2.4A USB-C: PD 27W	USB-C: 2.5A USB-C: 2.5A	USB-C: PD 27W USB-C: PD 27W	10A	20A
OVP / OCP	OVP / OCP	OVP / OCP	OVP / OCP	OVP / OCP	OVP / OCP	OVP / OCP	OVP / OCP
						N/A	N/A
SCP / OTP	SCP / OTP	SCP / OTP	SCP / OTP	SCP / OTP	SCP / OTP	SCP / OTP	SCP / OTP
						N/A	N/A
							
				 		N/A	N/A



Battery & Key Switches

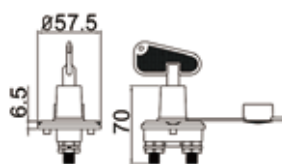
Fuse Blocks & Fuse Holders



Battery Switches



A23-5D



Voltage Rating

50V DC

Continuous Rating

100A

Intermittent Rating

150A

Cranking Rating

500A 5 seconds

Dielectric Strength

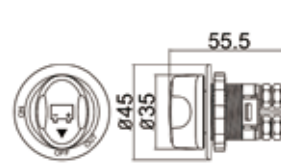
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M6*1.0P



A23-7B0



Voltage Rating

32V DC

Continuous Rating

100A

Intermittent Rating

150A

Cranking Rating

500A 5 seconds

Dielectric Strength

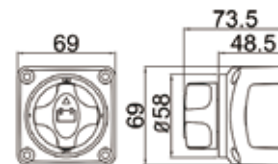
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M6*1.0P



A23-3



Voltage Rating

50V DC

Continuous Rating

100A

Intermittent Rating

300A

Cranking Rating

1000A

Dielectric Strength

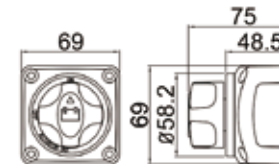
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

5/16"-18UNC



A23-2



Voltage Rating

50V DC

Continuous Rating

200A

Intermittent Rating

300A

Cranking Rating

1000A

Dielectric Strength

DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M10*1.25P

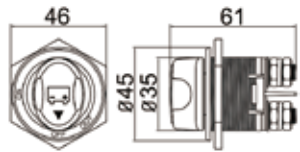


Battery Switches

Key Switches



A23-8BO



Voltage Rating

32V DC

Continuous Rating

200A

Intermittent Rating

300A

Cranking Rating

1000A 30 seconds

Dielectric Strength

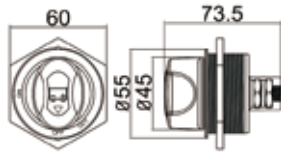
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M8*1.0P



A23-9B



Voltage Rating

32V DC

Continuous Rating

300A

Intermittent Rating

450A

Cranking Rating

1000A 30 seconds

Dielectric Strength

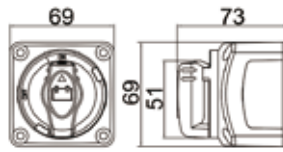
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M10*1.25P



A23-16



Voltage Rating

50V DC

Continuous Rating

300A

Intermittent Rating

500A

Cranking Rating

1000A 30 seconds

Dielectric Strength

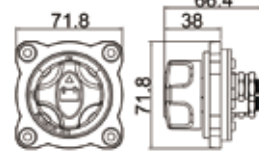
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M10*1.25P



A23-11



Voltage Rating

50V DC

Continuous Rating

300A

Intermittent Rating

500A

Cranking Rating

1000A 30 seconds

Dielectric Strength

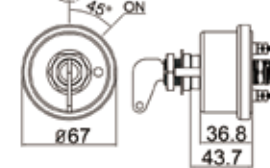
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M10*1.25P



K3-38



Voltage Rating

32V DC

Continuous Rating

180A

Intermittent Rating

250A

Cranking Rating

1000A 15 seconds

Dielectric Strength

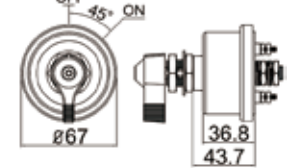
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M10*1.25P



K3-39



Voltage Rating

32V DC

Continuous Rating

180A

Intermittent Rating

250A

Cranking Rating

1000A 15 seconds

Dielectric Strength

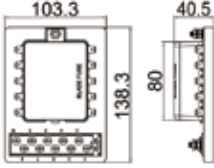
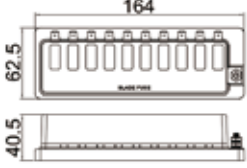
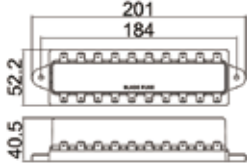
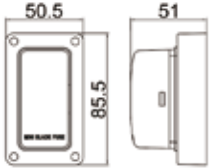
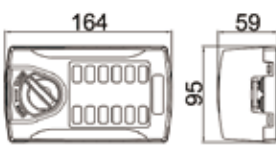
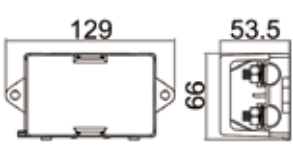
DC 2000V 1 minute
AC 1000V 1 minute

Terminal Stud Size

M10*1.25P



Fuse Blocks & Fuse Holders

					
R3-76B-01-07-3L110	R3-76C-01-3L110	R3-76D-01-3110	R3-94-11-3104	R3-97-07-3112	R3-103
					
Voltage	Voltage	Voltage	Voltage	Voltage	Voltage
32V	32V DC	32V DC	32V DC	32V DC	32V DC
Input Terminal Rating	Input Terminal Rating	Input Terminal Rating	Input Terminal Rating	Input Terminal Rating	Input Terminal Rating
M5 threaded studs (100A max)	M5 threaded studs (100A max)	6.4 SQ terminal (30Ax10)	N/A	M5 threaded studs (100A max)	M8 threaded studs (40A~400A max)
Output Terminal Rating (per circuit)	Output Terminal Rating (per circuit)	Output Terminal Rating (per circuit)	Output Terminal Rating (per circuit)	Output Terminal Rating (per circuit)	Output Terminal Rating (per circuit)
30A max	30A max	30A max	20A max	30A max	M8 threaded studs (40A~400A max)
Connection Pad Option Available	Connection Pad Option Available	Connection Pad Option Available	Connection Pad Option Available	Connection Pad Option Available	Connection Pad Option Available
Input wire size: #4-6 AWG Output wire size: #12-16 AWG	Input wire size: #4-6 AWG Output wire size: #12-16 AWG	Input wire size: #10 AWG Output wire size: #10 AWG	Input wire size: #14 AWG Output wire size: #14 AWG	Input wire size: #4-6 AWG Output wire size: #12-16 AWG	40A~400A max
Fuse Specifications	Fuse Specifications	Fuse Specifications	Fuse Specifications	Fuse Specifications	Fuse Specifications
ATO/ ATC Blade Fuses	ATO/ ATC Blade Fuses	ATO/ ATC Blade Fuses	Mini Blade Fuses	ATO/ ATC Blade Fuses	Mega Fuses
Torque Rating	Torque Rating	Torque Rating	Torque Rating	Torque Rating	Torque Rating
20 in-lb (2.25Nm) max	20 in-lb (2.25Nm) max	N/A	N/A	20 in-lb (2.25Nm) max 8 in-lb (0.9Nm) max	20 in-lb (2.25Nm) max
					



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