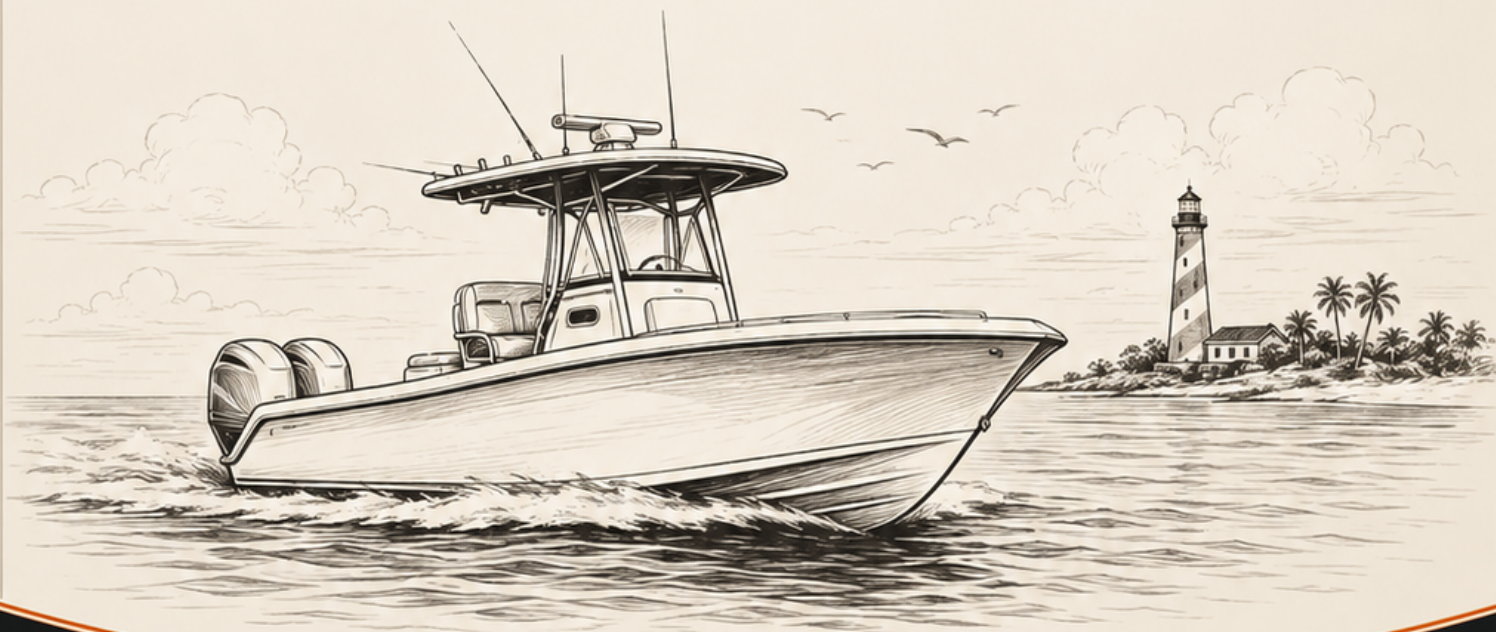




Marine Solutions Catalog

LIGHTING ♦ ELECTRICAL ♦ BOAT ACCESSORIES



Distributed by Gulfshore Products

2026 EDITION



gulfshoreproducts.com



Marine Solutions

Selected marine lighting, electrical, hardware, and boat accessories

Gulfshore Products offers a selected marine product line for current marine, coastal, dock, marina, and boat-service customers. Items in this catalog are available by quote and confirmed availability. Specifications, finishes, packaging, and production details should be confirmed before order placement.

Production and testing overview



Stamping



CNC



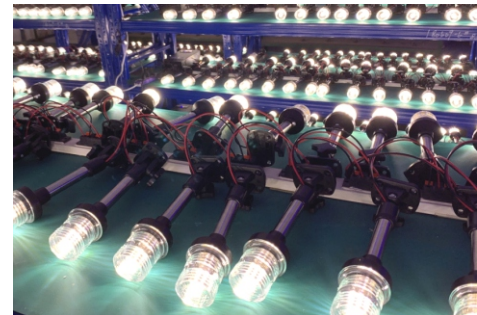
High speed automatic working machine



Assembly Process



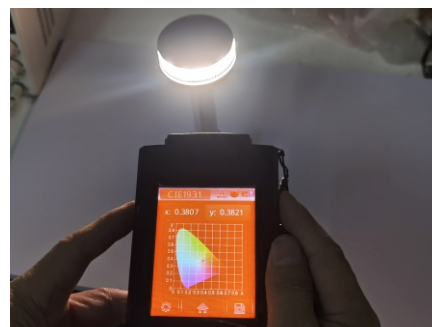
Standard assembly line



Aging test



Lighting distribution test



Lights color test



Salt spray test



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LED Navigation Light 10-30VDC

Horizontal Mount



MP-011200



MP-011203



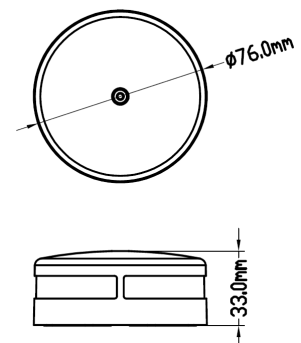
MP-011204



MP-011205

IP 66.
Bi-color light 3.4W.
Wattage: Sidelight 1.7W.
Voltage: DC 10-30V.
Material: Stainless Steel
Red and Green LED in clear lenses.
For use on boats up to 65.6 ft (20m).

Model No.	Type	Angle	Visibility
MP-011200	Green Starboard light Red Port light	112.5° 112.5°	2NM 2NM
E011203	White Masthead light	225°	2NM
E011204	White Stern light	135°	2NM
E011205	Bi-Color Bow light	225°	2NM



LED Navigation Light 12VDC

Horizontal Mount



EMP-011006

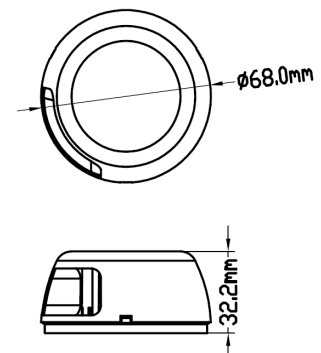


EMP-01100



IP 66
Bi-color light 2W
Wattage: Sidelight 1W.
Voltage: DC 12V
Material: Stainless Steel
Red and green led in clear lenses
For use on boats up to 39.4 ft (12m).

Model No.	Type	Angle	Visibility
MP-011006	Green Starboard light Red Port light	112.5° 112.5°	1NM 1NM
E011007	Bi-Color Bow light	225°	1NM





LED Navigation Light 12VDC

Vertical Mount



MP-011011-LD



MP-011012-LD



MP-011013-LD



MP-011014-LD



MP-011015-LD

Wattage: 1W

Voltage: DC 12V.

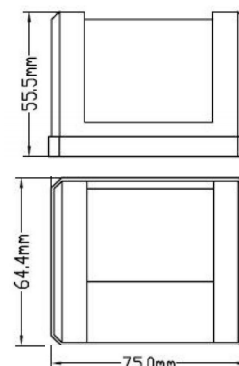
Material: Plastic and S.S.304.

LED with colored lens and black housing.

For use on boats up to 39.4 ft (12m).

*DC24V LED lights available.

Model No.	Type	Angle	Housing color	Visibility
E011011-LD	Green Starboard light	112.5°	Black	1NM
E011012-LD	Red Port light	112.5°	Black	1NM
E011013-LD	White Masthead light	225°	Black	2MN
E011014-LD	White Stern light	135°	Black	2NM
E011015-LD	Bi-Color bow light	225°	Black	1NM



LED Navigation Light 12VDC

Vertical Mount



MP-011021-WHLD



MP-011022-WHLD



MP-011023-WHLD



MP-011024-WHLD



MP-011025-WHLD

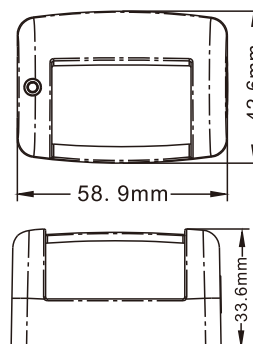
Wattage: 0.9W.

Voltage: DC 12V.

Material: Plastic.

For use on boats up to 39.4 ft (12m).

Model No.	Type	Angle	Housing color	Visibility
MP-011021-WHLD	Green Starboard light	112.5°	White	1NM
MP-011021-LD	Green Starboard light	112.5°	Black	1NM
MP-011022-WHLD	Red Port light	112.5°	White	1NM
MP-011022-LD	Red Port light	112.5°	Black	1NM
MP-011023-WHLD	White Masthead light	225°	White	2NM
MP-011023-LD	White Masthead light	225°	Black	2NM
MP-011024-WHLD	White Stern light	135°	White	2NM
MP-011024-LD	White Stern light	135°	Black	2NM
MP-011025-WHLD	Bi-Color bow light	225°	White	1NM
MP-011025-LD	Bi-Color bow light	225°	Black	1NM





LED Navigation Light 12VDC

Horizontal Mount

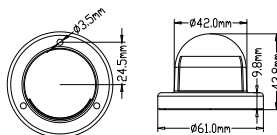
For use on boats up to 39.4 ft (12m)

Bi-color light 2.2W.

Wattage: Sidelight 1.5W.

Voltage: DC 12V.

Material: S.S. 316 and PC base.



Model No.	Type	Angle	Visibility
MP-011090	Green Starboard light	112.5°	1NM
	Red Port light	112.5°	1NM
E011094	White Stern Light	135°	2NM
MP-011095	Bi-Color Bow light	225°	1NM



MP-011090



MP-011095

MP-011094

LED Navigation Light

Horizontal Mount

IP 66

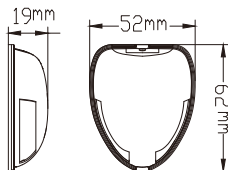
For use on boats up to 39.4 ft (12m).

Wattage: 1W

Voltage: DC 10-30V

Material: Stainless Steel 304

Horizontal Surface mount.



Model No.	Type	Angle	Visibility
MP-011070	Green Starboard light	112.5°	1NM
	Red Port light	112.5°	1NM
E011075	Bi-Color Bow light	225°	1NM



MP-011075



MP-011070

LED Navigation Light

Horizontal Mount

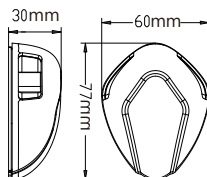
IP 67

Wattage: MP-011026 MP-011027

Voltage: 12VDC.

Visibility 2NM

For use on boats up to 65.6 ft (20m).



Model No.	Type	Angle	Material
E011026	Green Starboard light, Red Port light	112.5°	Plastic
MP-011026-SSG	Starboard light, Red Port light	112.5°	SS316
E011027	Bi-Color Bow light	225°	Plastic
MP-011027-SS	Bi-Color Bow light	225°	SS316



MP-011026-SS

MP-011026



MP-011027-SS



LED Navigation Light 12VDC

Vertical Mount

IP 67

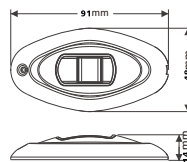
Angle: 112.5°

Wattage: 1W

Voltage: DC 12V.

Material: Stainless Steel 316

For use on boats up to 39.4 ft (12m).



Model No.	Type	Visibility
MP-011028-SS	Green Starboard light Red Port light	1NM 1NM



MP-011028-SS

S.S.316

LED Navigation Light 12VDC

Vertical Mount

IP 67

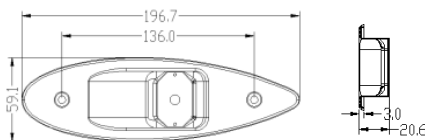
Angle: 112.5°

Wattage: 1W

Voltage: DC 12V.

Stainless Steel

For use on boats up to 65.6 ft (20m).



Model No.	Type	Visibility
MP-011002	Green Starboard light Red Port light	2NM 2NM



MP-011002

USCG 2NM

LED Navigation Light 10-30VDC

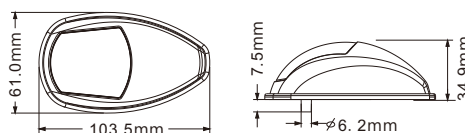
Vertical Mount

IP 66.

Angle: 112.5°

Wattage: 2W

For use on boats up to 65.6 ft (20m).



Model No.	Type	Housing	Visibility
MP-011005-WHC	Green Starboard light Red Port light	White	2NM
MP-011005-BKC	Green Starboard light Red Port light	Black	2NM
MP-011005-CP	Green Starboard light Red Port light	Plastic Plating Silver	2NM
MP-011005-SS	Green Starboard light Red Port light	Stainless Steel 316	2NM



MP-011005-CP



MP-011005-WHC



MP-011005-BKC

USCG 2NM

LED Navigation Light 12VDC

Vertical Mount

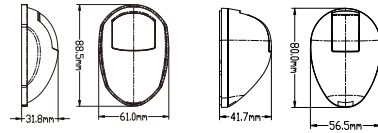
IP 66.

Angle:112.5°

Wattage: 0.8W

Material: Plastic

For use on boats up to 39.4 ft (12m).

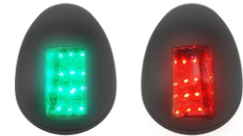


MP-011003

MP-011004



MP-011003



MP-011004

Model No.	Type	Visibility
MP-011003	Green Starboard light	1NM
	Red Port light	1NM
MP-011004	Green Starboard light	1NM
	Red Port light	1NM

Navigation Light 12VDC

Horizontal Mount

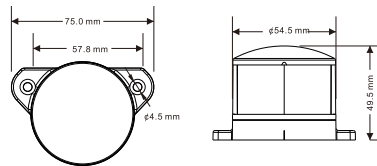
IP 65.

Angle:112.5°

Voltage: 12VDC.

Material: Plastic

For use on boats up to 39.4 ft (12m).



MP-011077-LD

Model No.	Type	Wattage	Visibility
MP-011077	Green Starboard light	5W	1NM
	Red Port light		1NM
MP-011077-LD	Green Starboard light	1.5W	1NM
	Red Port light		1NM

LED Stern Light 12VDC

IP 66.

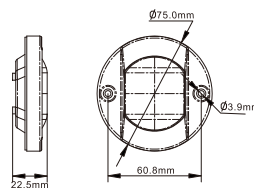
Angle:135°

For use on boats up to 65.6 ft (20m).

Wattage: 2.2W.

Voltage: 12VDC.

Material: S.S.304.



MP-011053



Model No.	Type	Lighting color	Visibility
MP-011053	Round Stern Light	Cool White	2NM
MP-011054	Round Stern Light	Warm White	2NM
MP-011055	Round Stern Light	Bule	—

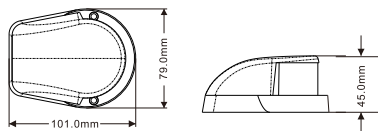
LED Bi-color Bow Light

Horizontal Mount

IP65

Angle: 225°

For use on boats up to 39.4 ft (12m).



Model No.	Material	Voltage	watt	Visibility
MP-011072	Chrome-plated zinc	12VDC	0.7W	1NM
MP-011073	Stainless Steel	10-30VDC	2W	2NM

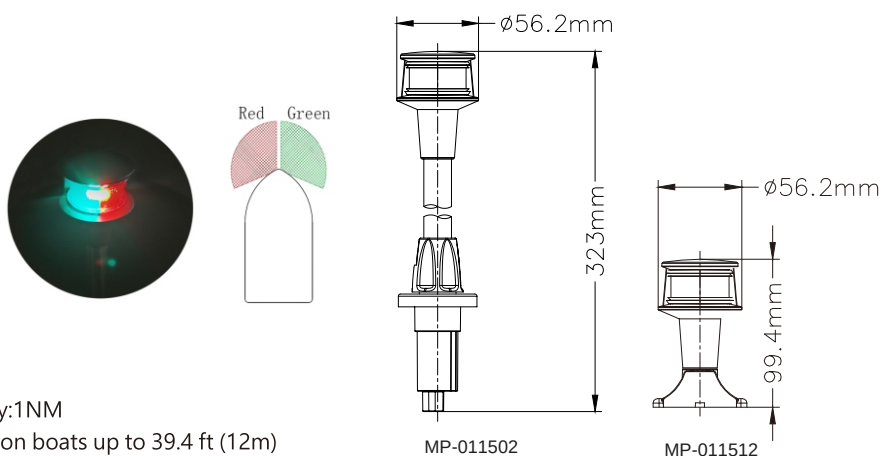


MP-011072



MP-011073

LED Bi-color Bow Light 12VDC



IP65

Visibility: 1NM

For use on boats up to 39.4 ft (12m)

Wattage: 1.2 W.

Voltage: 12 VDC.

Model No.	Base Type	Height
MP-011502	Plug-in mount	12" (306mm)
MP-011502-B2	Plug-in mount, w/ Straight base	12" (306mm)
MP-011512	Fixed mount	4" (99mm)
MP-011512-WH	Fixed mount	4" (99mm)



MP-011502



MP-011502-B2



MP-011512



MP-011512-WH

LED Bi-color Bow Light 12VDC

IP66

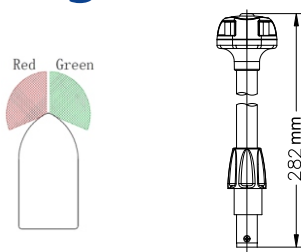
Visibility: 1NM

For use on boats up to 39.4 ft (12m).

Wattage: W.

Voltage: 12 VDC.

Material: Plastic+Stainless Steel



Model No.	Base Type	Height
MP-011527-12	Plug-in mount	without work light 11-1/8" (282mm)
MP-011527-12B3	Plug-in mount, w/ SS Straight base	without work light 11-1/8" (282mm)
MP-011528-12	Plug-in mount	with work light 11-1/8" (282mm)
MP-011528-12B3	Plug-in mount w/ SS Straight base	with work light 11-1/8" (282mm)



MP-011527-12



MP-011528-12



LED All Round Light 10-30VDC

USCG 2NM

IP67

For use on boats up to 164 ft (50m).

Wattage: 3 W.

Voltage:10-30 VDC.

Material: Plastic

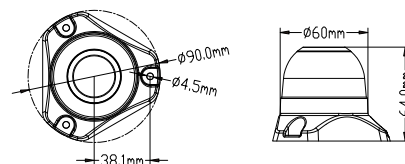
Model No.	Lighting Color	Certificate
MP-011001	White 360 °	USCG 3NM
MP-011001-GN	Green 360 °	USCG 2NM
MP-011001-RD	Red 360°	USCG 2NM



MP-011001

MP-011001-RD

MP-011001-GN



LED All Round Light 8-30VDC

IP65.

Visibility:3NM

LED All-Round Light use for boats up to 65.6 ft (20m).

Wattage: 3W.

Voltage:8-30 VDC.

Material: Plastic+Aluminum pole.

Model No.	Base Type	Overall Length
MP-011201-8A	Adjustable base	8" (203mm)
MP-011201-12A	Adjustable base	12" (305mm)



MP-011201-8A

MP-011201-12A

LED All Round Light 10-30VDC



Ip65

Visibility:3NM

LED All-Round Light use for boats up to 65.6 ft (20m).

Wattage: 3W.

Voltage:10-30 VDC.

Material: Aluminum Pole & Plastic black

Model No.	Material	Overall Length
MP-011901-5	Plastic black	4.6" (117mm)
MP-011901-24A	Aluminum Pole & Plastic black	24"(609mm)

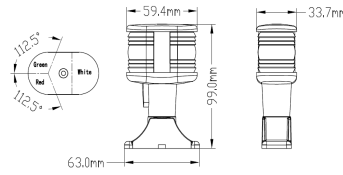


MP-011901-5

MP-011901-24A

LED Tri-color Bow Light 12VDC

Visibility: 1NM
 Voltage : 12VDC
 Wattage : 1.5W*2
 LED Tri-Color Light use
 for boats up to 39.4 ft (12m).



Model No.	Visibility	Angle
MP-011185D-3C	1NM	Red+Green+White=360degree

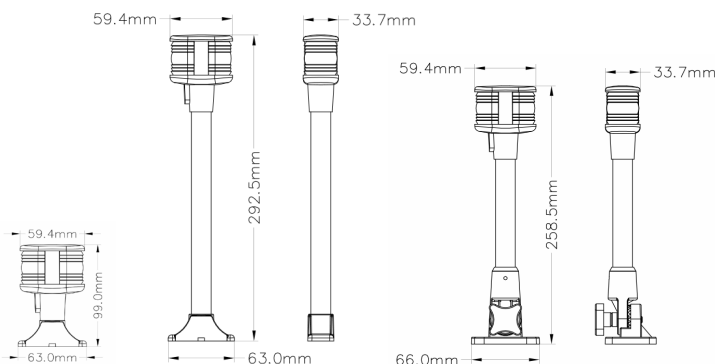


MP-011185D-3C

All-round And Masthead Light

Visibility: 2NM
 All-Round light use for boats up to 39.4 ft (12m).
 Stainless steel tube.
 Angle 225° /360° .

Model No.	Bulb Type	Height
MP-011185D	LED	4" (99mm)
MP-011185LD	LED	12"(293mm)
MP-011186D	LED	10"(259mm)



MP-011185D

MP-011185LD

MP-011186D



MP-011185D



MP-011185LD



MP-011186D

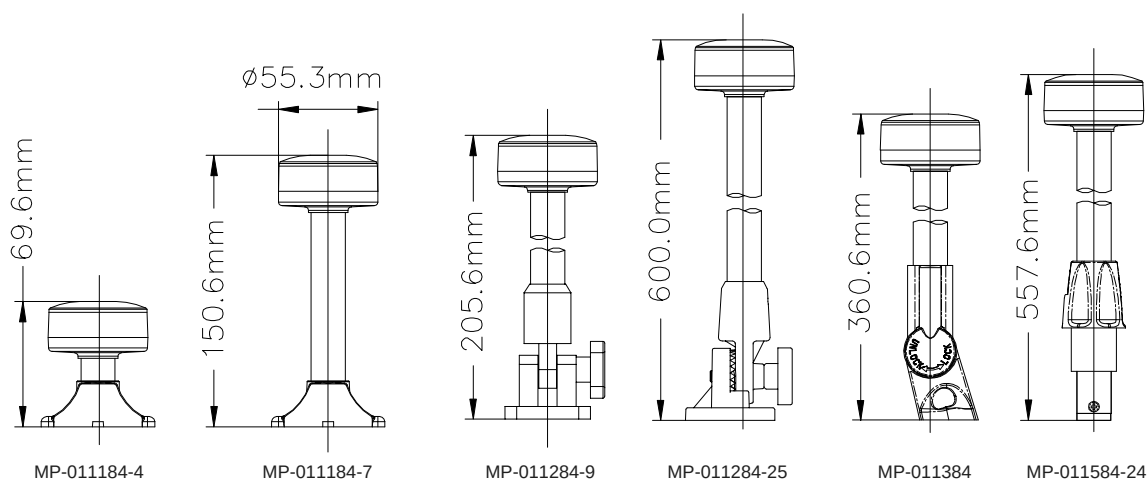


LED All-round Light 12VDC

Series 84

USCG 2NM

Model No.	Base Type	Overall Length	IP65 Visibility:2NM Wattage: 1.5 W. Voltage:12 VDC. Material: Plastic+Stainless Steel Color Temperature: Daylight white 4000-4500K LED All-Round Light use for boats up to 65.6 ft (20m).
MP-011184-4	Fixed mount	2.8" (70mm)	
MP-011184-7	Fixed mount	6" (150mm)	
MP-011284-9	Adjustable mount	8" (205mm)	
MP-011284-25	Adjustable mount	23.6" (600mm)	
MP-011384	Adjustable mount	14.2" (360mm)	
MP-011584-24	Plug-in mount	22" (557mm)	
MP-011584-36	Plug-in mount	36" (914mm)	





LED All-round Light 12VDC

USCG 2NM

Series 89

Model No.	Base Type	Overall Length	Overall Length
MP-011189-4	Fixed mount	4" (106mm)	Stainless Steel
MP-011189-7	Fixed mount	7-1/2" (186mm)	Stainless Steel
MP-011289-9N	Adjustable mount	9-1/4" (235mm)	Stainless Steel
MP-011289-25N	Adjustable mount	25" (635mm)	Stainless Steel
MP-011289-22A	Adjustable mount	21-1/2" (546mm)	Aluminium Pole
MP-011289-25A	Adjustable mount	25" (635mm)	Aluminium Pole
MP-011389-12A	Adjustable mount	12" (305mm)	Aluminium Pole
MP-011389-16	Adjustable mount	16" (396mm)	Stainless Steel
MP-011389-16A	Adjustable mount	16" (396mm)	Aluminium Pole
MP-011589-24	Plug-in mount	24" (593mm)	Stainless Steel
MP-011589-24B	Plug-in mount, w/Straight base	24" (593mm)	Stainless Steel
MP-011589-36	Plug-in mount	36" (898mm)	Stainless Steel
MP-011689	Plug-in mount	28-1/4"~44"(750-1110mm)	Stainless Steel
MP-011598-42A	Plug-in mount, with base	42"(1088mm)	Aluminium Pole

IP65

Visibility:2NM

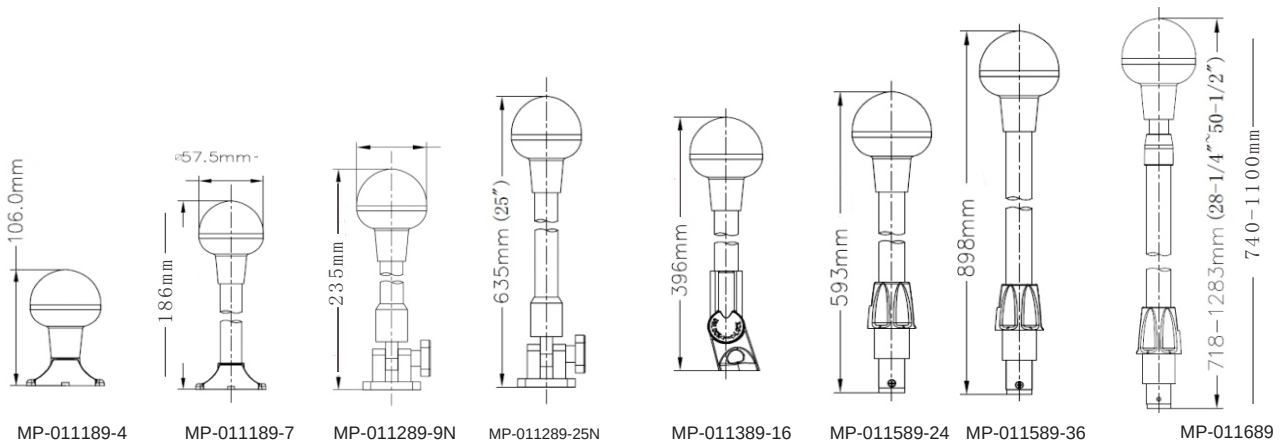
Wattage: 1.5 W.

Voltage:12 VDC.

Color Temperature:

Daylight white 4000-4500K

LED All-Round Light use
for boats up to 65.6 ft (20m).





LED Navigation Light 12VDC

Vertical Mount



MP-011011-LD



MP-011012-LD



MP-011013-LD



MP-011014-LD



MP-011015-LD

Wattage: 1W

Voltage: DC 12V.

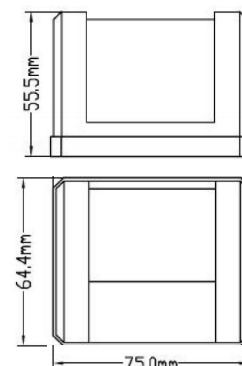
Material: Plastic and S.S.304.

LED with colored lens and black housing.

For use on boats up to 39.4 ft (12m).

*DC24V LED lights available.

Model No.	Type	Angle	Housing color	Visibility
E011011-LD	Green Starboard light	112.5°	Black	1NM
E011012-LD	Red Port light	112.5°	Black	1NM
E011013-LD	White Masthead light	225°	Black	2MN
E011014-LD	White Stern light	135°	Black	2NM
E011015-LD	Bi-Color bow light	225°	Black	1NM



LED Navigation Light 12VDC

Vertical Mount



MP-011021-WHLD



MP-011022-WHLD



MP-011023-WHLD



MP-011024-WHLD



MP-011025-WHLD

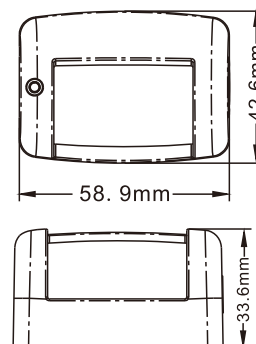
Wattage: 0.9W.

Voltage: DC 12V.

Material: Plastic.

For use on boats up to 39.4 ft (12m).

Model No.	Type	Angle	Housing color	Visibility
MP-011021-WHLD	Green Starboard light	112.5°	White	1NM
MP-011021-LD	Green Starboard light	112.5°	Black	1NM
MP-011022-WHLD	Red Port light	112.5°	White	1NM
MP-011022-LD	Red Port light	112.5°	Black	1NM
MP-011023-WHLD	White Masthead light	225°	White	2NM
MP-011023-LD	White Masthead light	225°	Black	2NM
MP-011024-WHLD	White Stern light	135°	White	2NM
MP-011024-LD	White Stern light	135°	Black	2NM
MP-011025-WHLD	Bi-Color bow light	225°	White	1NM
MP-011025-LD	Bi-Color bow light	225°	Black	1NM

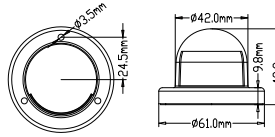




LED Navigation Light 12VDC

Horizontal Mount

For use on boats up to 39.4 ft (12m)
Bi-color light 2.2W.
Wattage: Sidelight 1.5W.
Voltage: DC 12V.
Material: S.S. 316 and PC base.



Model No.	Type	Angle	Visibility
MP-011090	Green Starboard light Red Port light	112.5° 112.5°	1NM 1NM
E011094	White Stern Light	135°	2NM
MP-011095	Bi-Color Bow light	225°	1NM



MP-011090



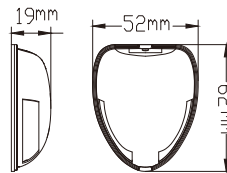
MP-011095

MP-011094

LED Navigation Light

Horizontal Mount

IP 66
For use on boats up to 39.4 ft (12m).
Wattage: 1W
Voltage: DC 10-30V
Material: Stainless Steel 304
Horizontal Surface mount.



Model No.	Type	Angle	Visibility
MP-011070	Green Starboard light Red Port light	112.5° 112.5°	1NM 1NM
E011075	Bi-Color Bow light	225°	1NM



MP-011075

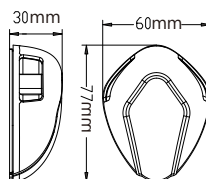


MP-011070

LED Navigation Light

Horizontal Mount

IP 67
Wattage: MP-011026 MP-011027
Voltage: 12VDC.
Visibility 2NM
For use on boats up to 65.6 ft (20m).



Model No.	Type	Angle	Material
E011026	Green Starboard light, Red Port light	112.5°	Plastic
MP-011026-SSG	Green Starboard light, Red Port light	112.5°	SS316
E011027	Bi-Color Bow light	225°	Plastic
MP-011027-SS	Bi-Color Bow light	225°	SS316



MP-011026-SS

MP-011026



MP-011027-SS



LED Navigation Light 12VDC

Vertical Mount

IP 67

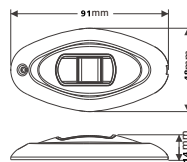
Angle: 112.5°

Wattage: 1W

Voltage: DC 12V.

Material: Stainless Steel 316

For use on boats up to 39.4 ft (12m).



Model No.	Type	Visibility
MP-011028-SS	Green Starboard light Red Port light	1NM 1NM



MP-011028-SS

S.S.316

LED Navigation Light 12VDC

Vertical Mount

IP 67

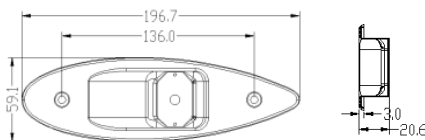
Angle: 112.5°

Wattage: 1W

Voltage: DC 12V.

Stainless Steel

For use on boats up to 65.6 ft (20m).



Model No.	Type	Visibility
MP-011002	Green Starboard light Red Port light	2NM 2NM



MP-011002

USCG 2NM

LED Navigation Light 10-30VDC

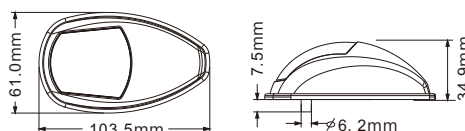
Vertical Mount

IP 66.

Angle: 112.5°

Wattage: 2W

For use on boats up to 65.6 ft (20m).



Model No.	Type	Housing	Visibility
MP-011005-WHC	Green Starboard light Red Port light	White	2NM
MP-011005-BKC	Green Starboard light Red Port light	Black	2NM
MP-011005-CP	Green Starboard light Red Port light	Plastic Plating Silver	2NM
MP-011005-SS	Green Starboard light Red Port light	Stainless Steel 316	2NM



MP-011005-CP



MP-011005-WHC



MP-011005-BKC

USCG 2NM

LED Navigation Light 12VDC

Vertical Mount

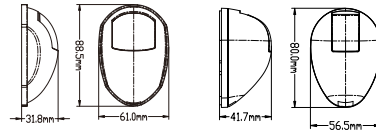
IP 66.

Angle:112.5°

Wattage: 0.8W

Material: Plastic

For use on boats up to 39.4 ft (12m).

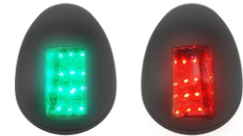


MP-011003

MP-011004



MP-011003



MP-011004

Model No.	Type	Visibility
MP-011003	Green Starboard light Red Port light	1NM 1NM
MP-011004	Green Starboard light Red Port light	1NM 1NM

Navigation Light 12VDC

Horizontal Mount

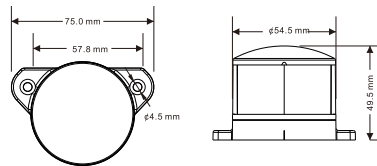
IP 65.

Angle:112.5°

Voltage: 12VDC.

Material: Plastic

For use on boats up to 39.4 ft (12m).



MP-011077-LD

Model No.	Type	Wattage	Visibility
MP-011077	Green Starboard light Red Port light	5W	1NM 1NM
MP-011077-LD	Green Starboard light Red Port light	1.5W	1NM 1NM

LED Stern Light 12VDC

IP 66.

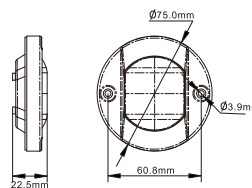
Angle:135°

For use on boats up to 65.6 ft (20m).

Wattage: 2.2W.

Voltage: 12VDC.

Material: S.S.304.



MP-011053

Model No.	Type	Lighting color	Visibility
MP-011053	Round Stern Light	Cool White	2NM
MP-011054	Round Stern Light	Warm White	2NM
MP-011055	Round Stern Light	Bule	—



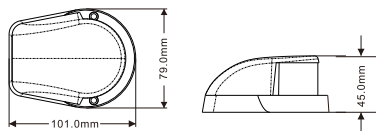
LED Bi-color Bow Light

Horizontal Mount

IP65

Angle: 225°

For use on boats up to 39.4 ft (12m).



Model No.	Material	Voltage	watt	Visibility
MP-011072	Chrome-plated zinc	12VDC	0.7W	1NM
MP-011073	Stainless Steel	10-30VDC	2W	2NM

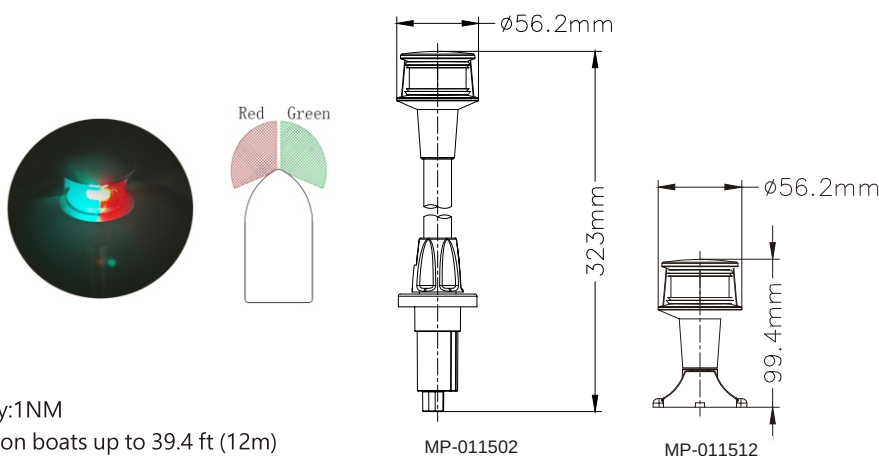


MP-011072



MP-011073

LED Bi-color Bow Light 12VDC



IP65

Visibility: 1NM

For use on boats up to 39.4 ft (12m)

Wattage: 1.2 W.

Voltage: 12 VDC.

Model No.	Base Type	Height
MP-011502	Plug-in mount	12" (306mm)
MP-011502-B2	Plug-in mount, w/ Straight base	12" (306mm)
MP-011512	Fixed mount	4" (99mm)
MP-011512-WH	Fixed mount	4" (99mm)



MP-011502



MP-011502-B2



MP-011512



MP-011512-WH

LED Bi-color Bow Light 12VDC

IP66

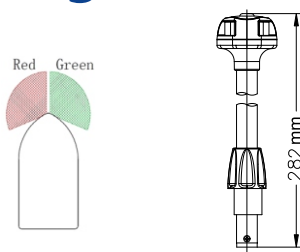
Visibility: 1NM

For use on boats up to 39.4 ft (12m).

Wattage: W.

Voltage: 12 VDC.

Material: Plastic+Stainless Steel



Model No.	Base Type	Height
MP-011527-12	Plug-in mount	without work light 11-1/8" (282mm)
MP-011527-12B3	Plug-in mount, w/ SS Straight base	without work light 11-1/8" (282mm)
MP-011528-12	Plug-in mount	with work light 11-1/8" (282mm)
MP-011528-12B3	Plug-in mount w/ SS Straight base	with work light 11-1/8" (282mm)



MP-011527-12



MP-011528-12



LED All-round Light 12VDC

USCG 2NM

Series 89

Model No.	Base Type	Overall Length	Overall Length
MP-011189-4	Fixed mount	4" (106mm)	Stainless Steel
MP-011189-7	Fixed mount	7-1/2" (186mm)	Stainless Steel
MP-011289-9N	Adjustable mount	9-1/4" (235mm)	Stainless Steel
MP-011289-25N	Adjustable mount	25" (635mm)	Stainless Steel
MP-011289-22A	Adjustable mount	21-1/2" (546mm)	Aluminium Pole
MP-011289-25A	Adjustable mount	25" (635mm)	Aluminium Pole
MP-011389-12A	Adjustable mount	12" (305mm)	Aluminium Pole
MP-011389-16	Adjustable mount	16" (396mm)	Stainless Steel
MP-011389-16A	Adjustable mount	16" (396mm)	Aluminium Pole
MP-011589-24	Plug-in mount	24" (593mm)	Stainless Steel
MP-011589-24B	Plug-in mount, w/Straight base	24" (593mm)	Stainless Steel
MP-011589-36	Plug-in mount	36" (898mm)	Stainless Steel
MP-011689	Plug-in mount	28-1/4"~44"(750-1110mm)	Stainless Steel
MP-011598-42A	Plug-in mount, with base	42"(1088mm)	Aluminium Pole

IP65

Visibility:2NM

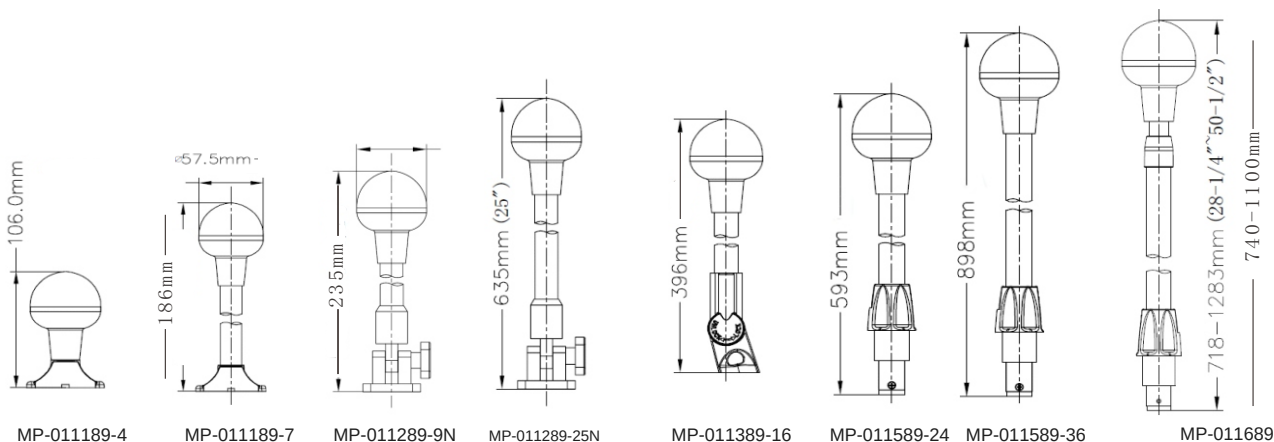
Wattage: 1.5 W.

Voltage:12 VDC.

Color Temperature:

Daylight white 4000-4500K

LED All-Round Light use
for boats up to 65.6 ft (20m).



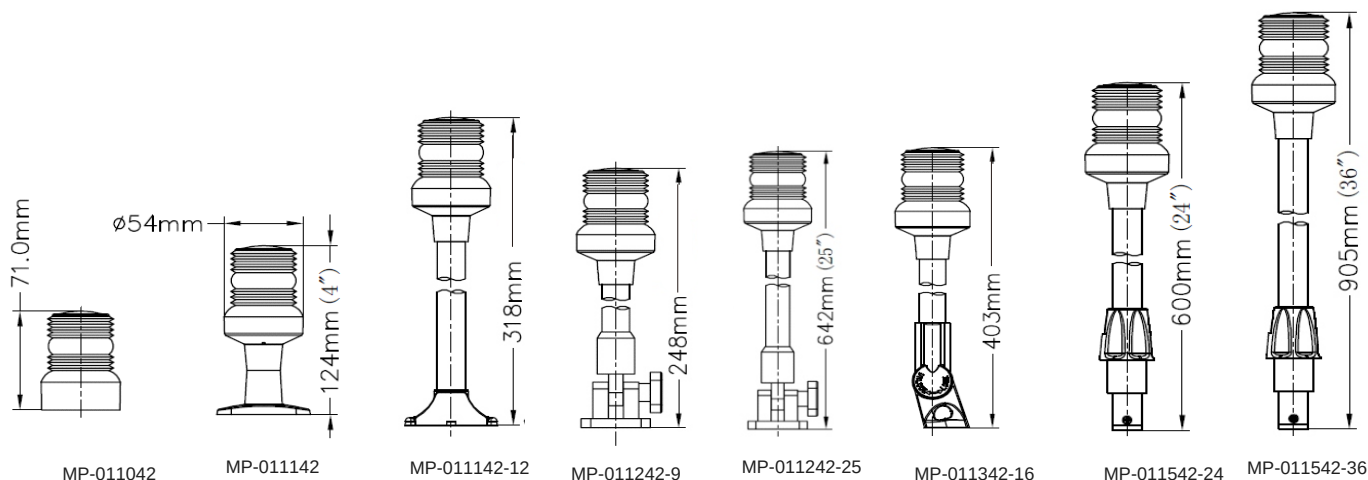


LED All-round Light 12-24VDC

USCG 3NM

Series 42

Model No.	Base Type	Overall Length	
MP-011042	/	1-3/4" (71mm)	IP65 Visibility:3NM For use on boats up to 65.6 ft (20m). Wattage: 2.5 W. Material: Plastic+Stainless Steel Color Temperature: Daylight white 4000-4500K *12-24VDC Green or Red LED light available
MP-011142	Fixed mount	4-7/8" (124mm)	
MP-011142-WH	Fixed mount	4-7/8" (124mm)	
MP-011142-12	Fixed mount	12-1/2" (318mm)	
MP-011242-9	Adjustable mount	9-1/2" (248mm)	
MP-011242-25	Adjustable mount	25" (642mm)	
MP-011342-16	Adjustable mount	16" (403mm)	
MP-011542-24	Plug-in mount	24" (600mm)	
MP-011542-24B	Plug-in mount, w/ Straight base	24" (600mm)	
MP-011542-36	Plug-in mount	36" (905mm)	



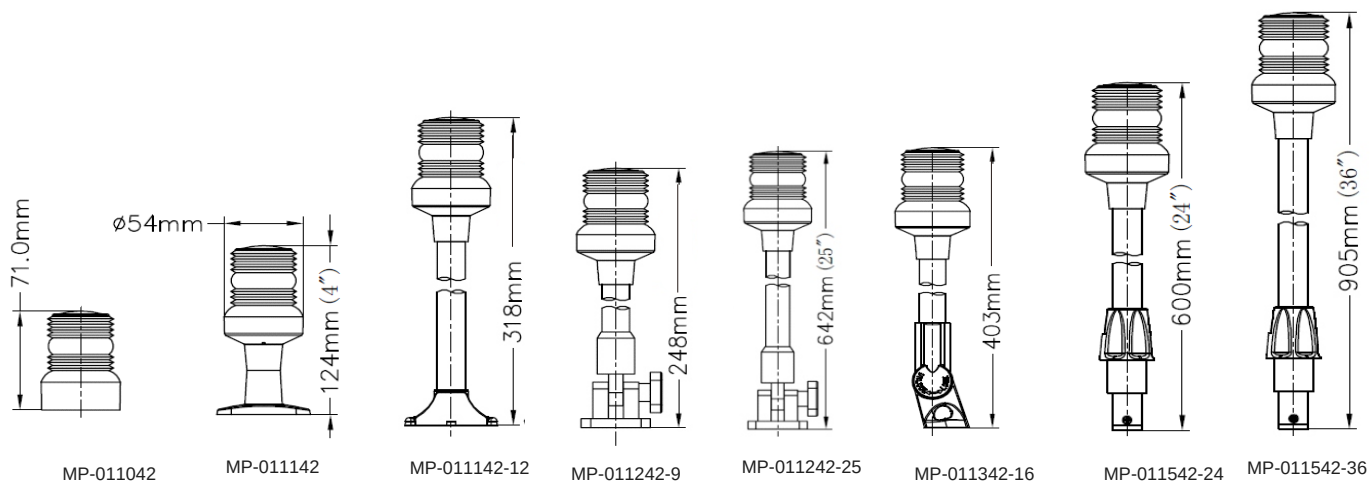


LED All-round Light 12-24VDC

USCG 3NM

Series 42

Model No.	Base Type	Overall Length	
MP-011042	/	1-3/4" (71mm)	IP65 Visibility:3NM For use on boats up to 65.6 ft (20m). Wattage: 2.5 W. Material: Plastic+Stainless Steel Color Temperature: Daylight white 4000-4500K *12-24VDC Green or Red LED light available
MP-011142	Fixed mount	4-7/8" (124mm)	
MP-011142-WH	Fixed mount	4-7/8" (124mm)	
MP-011142-12	Fixed mount	12-1/2" (318mm)	
MP-011242-9	Adjustable mount	9-1/2" (248mm)	
MP-011242-25	Adjustable mount	25" (642mm)	
MP-011342-16	Adjustable mount	16" (403mm)	
MP-011542-24	Plug-in mount	24" (600mm)	
MP-011542-24B	Plug-in mount, w/ Straight base	24" (600mm)	
MP-011542-36	Plug-in mount	36" (905mm)	





LED All-round Light 12-24VDC

Series 62

Model No.	Base Type	Overall Length	
E011162-D	Fixed mount	4-3/8" (110mm)	IP65 Visibility: 2NM Wattage: 2.5 W. Material: Plastic+Stainless Steel. For use on boats up to 65.6 ft (20m).
MP-011162-DWH	Fixed mount	4-3/8" (110mm)	
MP-011262-D	Adjustable mount	9-5/8" (244mm)	
MP-011562-D12B	Plug-in mount W/straight base	13" (335mm)	

Straight Light Head



Angled Light Head

Model No.	Base Type	Overall Length
MP-011262	Adjustable mount	9-1/2" (248mm)
MP-011362	Adjustable mount	16" (403mm)
MP-011562-24WH	Plug-in mount	24" (600mm)
MP-011562	Plug-in mount	24" (600mm)
MP-011562B	Plug-in mount, w/Angled base	24" (600mm)
MP-011662	Plug-in mount (aluminum Pole)	29-1/4" ~ 43-3/4" (750-1110mm)





LED Anchor Light 12-24VDC

Series 80

USCG 2NM

Model No.	Base Type	Overall Length	
MP-011180	Fixed mount	8" (198mm)	IP65 Visibility:2NM Wattage: 2.5 W Voltage:12-24 VDC
MP-011280	Adjustable mount	10" (252mm)	
MP-011280-25 E011280-25	Plug-in mount	25" (646 mm)	
MP-011380	Adjustable mount	16" (407mm)	
MP-011580	Plug-in mount	24" (604mm)	
MP-011580-24B	Plug-in mount,w/Angled base	24" (604mm)	
MP-011680 (Telescopic Aluminum Pole)	Plug-in mount	28-1/4"~44-3/4" (750-1110mm)	



MP-011180

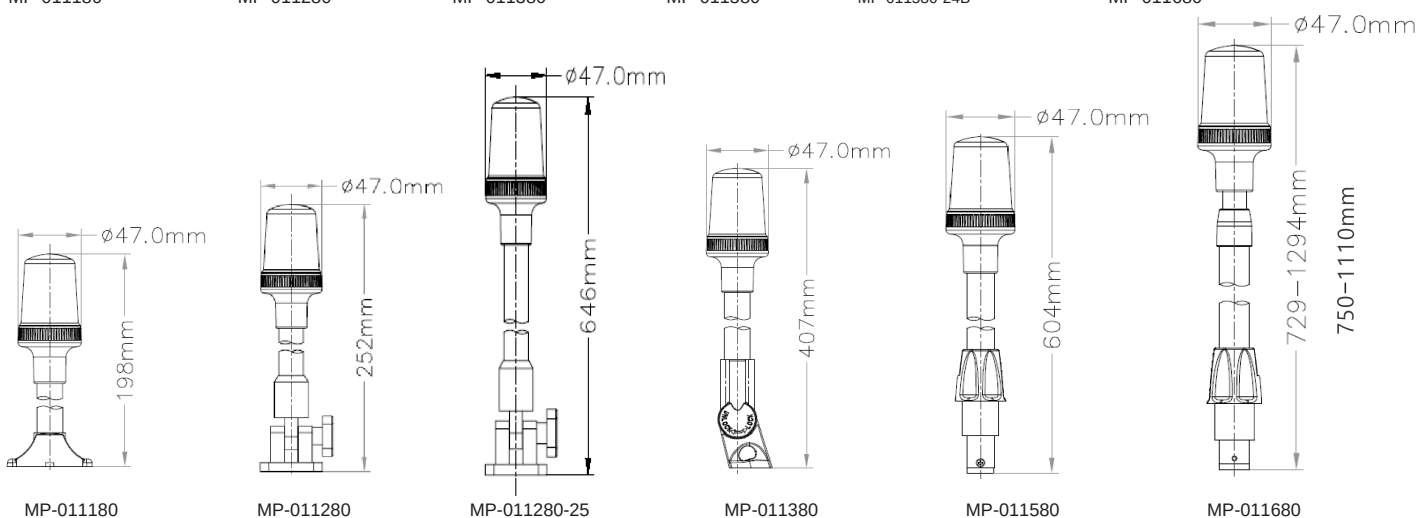
MP-011280

MP-011380

MP-011580

MP-011580-24B

MP-011680





LED All-round Light 10-30VDC

Series 60

Model No.	Base Type	Overall Length	IP65. Visibility:2NM Wattage: 1 W. Voltage:10-30 VDC. Material: Plastic+Stainless Steel pole Angle 360°.
MP-011160-5	Fixed mount	6" (152mm)	
MP-011260-9	Adjustable mount	9.5" (247mm)	
MP-011260-12A	Adjustable mount	12" (305mm)	
MP-011260-25A	Adjustable mount	23.6" (600mm)	
E011360-15A	Adjustable mount	15" (381mm)	
E011560-24A	Plug-in mount	22" (557mm)	
E011660	Plug-in mount	27-1/3" 41-1/3 (695-1050mm)	



MP-011160-5



MP-011260-9



MP-011260-12A



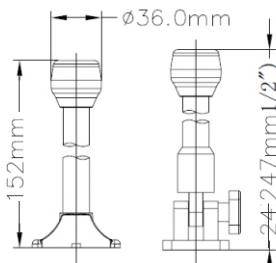
MP-011360-15A



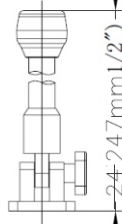
MP-011560-24A



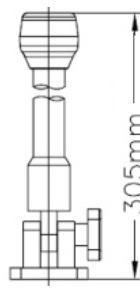
MP-011660



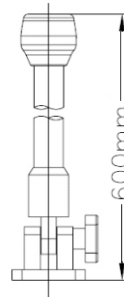
MP-011160-5



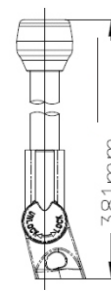
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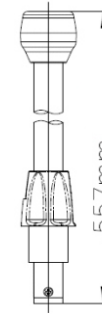
MP-011260-12A



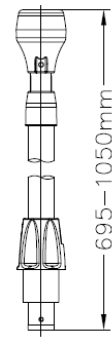
MP-011260-25A



MP-011360-15A



MP-011560-24A



MP-011660

Portable LED Navigaiton Lights

Battery Operated, No Wires Required

Model No.	Color	Angle	Type	Visibility	
MP-011206-RG	Bi-Color bow light	225°	Fixed base	1NM	Floating design Waterproof: IP67 For use on Kayak, Inflatable boat,Canoe... They are powered by 3 AAA batteries (not included)
MP-011206-WH	White	360°	Fixed base	2NM	
MP-011206-RGN	Bi-Color bow light	225°	Swivel base	1NM	
MP-011206-WHN	White	360°	Swivel base	2NM	
MP-011206-RGM	Bi-Color bow light	225°	Magnetic base	1NM	
MP-011206-WHM	White	360°	Magnetic base	2NM	
MP-011206-RGS	Bi-Color bow light	225°	Suction base	1NM	
MP-011206-WHS	White	360°	Suction base	2NM	
MP-011206-RGR	Bi-Color bow light	225°	Rail mount base	1NM	
MP-011206-WHR	White	360°	Rail mount base	2NM	
MP-011206-TL1	White	360°	Side mount	2NM	
MP-011206-TL1					
E011206-BS	Lock Base Only				
MP-011206-BS					



MP-011206-RG



MP-011206-WH



MP-011206-WHM



MP-011206-RGM



MP-011206-RGN



MP-011206-WHN



MP-011206-RGR



MP-011206-WHR



MP-011206-RGS



MP-011206-WHS



MP-011206-TL1

Mounting Base, for Plug-in Mount Pole Lights



MP-011500-SS

MP-011700-A2

MP-011500-S

MP-011500-T

MP-011500-SWH

MP-011500-TWH

Model No.	Base Type	Material
E011500-SS MP-011500-SS	Straight base	Stainless Steel and PC black
E011700-A2 MP-011700-A2	Angled base	Plastic black
E011500-S MP-011500-S	Straight base	Plastic black
E011500-T MP-011500-T	Angled base	Plastic black
E011500-SWH MP-011500-SWH	Straight base	Plastic white
E011500-TWH MP-011500-TWH	Angled base	Plastic white

Mounting Base, for Plug-in Mount Pole Lights



MP-011600-RA2

MP-011600-RS2

MP-011600-DA2

MP-011600-DS2

MP-011600-A2

MP-011600-S2

Model No.	Base Type	Material
E011600-RA2 MP-011600-RA2	Angled base	Plastic black
E011600-RS2 MP-011600-RS2	Straight base	Plastic black
E011600-DA2 MP-011600-DA2	Angled base	Plastic black
E011600-DS2 MP-011600-DS2	Straight base	Plastic black
E011600-A2 MP-011600-A2	Angled base	Plastic black
E011600-S2 MP-011600-S2	Straight base	Plastic black



LED Replace Bulb

LED: 33pcs×0.2W 2835

Effective Wattage: 2 W.

Voltage: 10-24VDC

Material: PC+Ceramic

Type: BA15D parallel double contacts

Lighting Angle : 360 degree

Model No.	Color Temperature	Type
MP-001174-NWH	Nature White	BA15D parallel double contacts
MP-001174-NWH/1	Nature White	BA15D high and low double contacts
MP-001174-RD	Red	BA15D parallel double contacts
MP-001174-GN	Green	BA15D parallel double contacts



LED Replace Bulb

Voltage: 12VDC

Material: Stainless steel

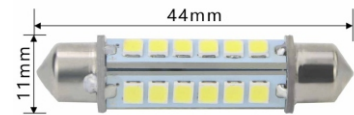
Type: Festoon LED

Lighting Angle : 360 degree

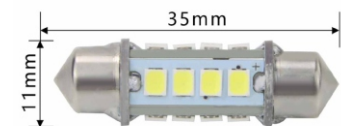
Color: Nature white.

Size: Overall length

Model No.	LED	Effective Lumen	Watts	Color Temperature
MP-001140-WH36	16 PCS*0.2W	130LM	1.8 w	Nature White 4000-4500K
MP-001140-WH44	24 PCS*0.2W	193LM	2.6 w	Nature White 4000-4500K



MP-001140-WH44



MP-001140-WH36



LED Underwater Fishing Light 10-30VDC

IP68

Effective wattage:24W/45W

Model No.	Color & Color Temperature	LED Power
MP-018006-WH	White (5500-6300 K)	60×0.5 W
MP-018007-WH	White (5500-6300 K)	123×0.5 W
MP-018007-GN	Green	123×0.5 W
MP-018007-BU	Blue	123×0.5 W



MP-018007

LED Underwater Fishing Light 10-30VDC

IP68

Effective wattage:45W

Applied wide range voltage 10-30V.

Model No.	Color & Color Temperature	LED Power
MP-018008-WH	White (5500-6300 K)	144×0.5 W
MP-018008-GN	Green	144×0.5 W
MP-018008-BU	Blue	144×0.5 W



E018008-BU

MP-018008-WH

MP-018008-GN

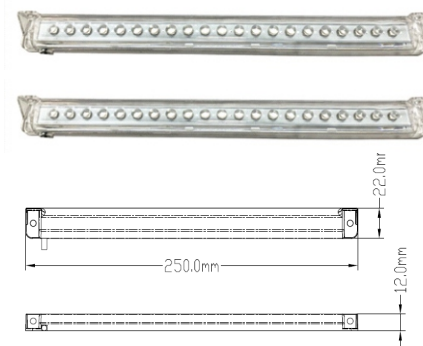
LED Trim Tab Trasom Underwater Light Bar 12-24VDC

Water Proof Level: IP68

Mount Type: Surface mount

High quality under water light are designed to be internal driver, easy to installed on the boat surface.

Model No.	Color	LED Power
E019007	One pair white	21×0.2W
MP-019008	One pair blue	21×0.2W

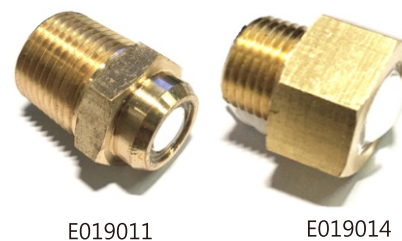


LED Plug Drain Underwater Light

Water Proof Level: IP68

Material: Brass

Model No.	Color	LED Power	Voltage	Thread
E019011	White	2×0.2W	12VDC	NPT1/2-14
MP-019011	Blue	2×0.2W	12VDC	NPT1/2-14
E019012	White	1×7W	10-30VDC	NPT1/2-14
MP-019012	Blue	1×7W	10-30VDC	NPT1/2-14
E019014	White	1×7W	10-30VDC	NPT1/2-14
MP-019014	Blue	1×7W	10-30VDC	NPT1/2-14



E019011

E019014

LED Underwater Light 10-30VDC



MP-019018



MP-019019



IP68

Working Voltage: 10-30 VDC

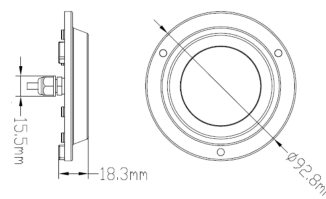
Cover Material: S.S.316 polished

Mount Type: Surface mount

Diameter: 3"-2/3"(92.8mm)

High quality S.S.316 under water light are designed to be internal driver, easy to installed on the boat surface.

Model No.	Color	LED Power
MP-019018	White	6×3W
MP-019019	Blue	6×3W



LED Muti-color Underwater Light 12-24VDC



MP-019021B-C

IP68

Working Voltage: 12-24 VDC

Cover Material: S.S.316 polished

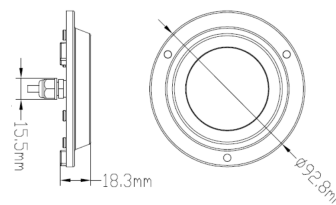
RF remote control (433 MHz)/ switch control

RGBW+7 Muti-colors 4 modes

* The master controller can connect up to 3 lights.

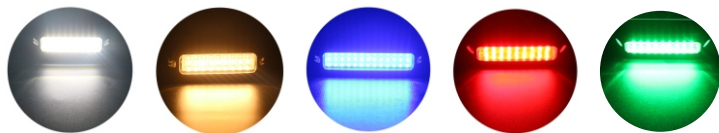
* The vice controller use for more than 3 lights in a boat.

Model No.	Color	LED Power
MP-019021B	Muti-Color	6pcs x 3W RGBW LED
MP-019021B-C	Master Controller with Remote controller, 3 wire connectors	
MP-019021-C1	Vice Controller	



LED Underwater Light

S.S.316



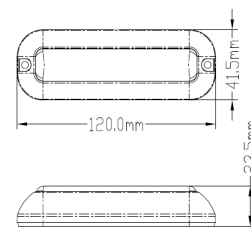
MP-019002-1



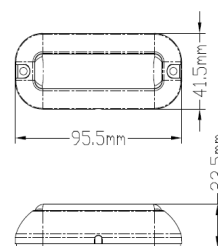
MP-019002-M



MP-019005



MP-019005



MP-019002-1

Water Proof Level: IP68

Working Voltage: 10-30 VDC

Cover Material: S.S.316 polished

Material: Stainless Steel 316

Mount Type: Surface mount

Viewing Angle : 90°

Patent No. 2017306406244, MP-01721747478

High quality S.S.316 under water light are designed to be internal driver, easy to installed on the boat surface.

Model No.	Color	LED Power	Overall Length
MP-019001-1	Cool White	27X0.2W	3-5/6"(95.5mm)
MP-019001-W2	Warm White	27X0.2W	3-5/6"(95.5mm)
MP-019002-1	Blue	27X0.2W	3-5/6"(95.5mm)
MP-019002-M	RGBW (5 Wires)	12X0.8W	3-5/6"(95.5mm)
MP-019002-RD	Red	27X0.2W	3-5/6"(95.5mm)
MP-019003	Green	27X0.2W	3-5/6"(95.5mm)
MP-019002-WB	White+Blue	24X0.2W*2	3-5/6"(95.5mm)
MP-019004	Cool White	39X0.2W	4-3/4"(120mm)
MP-019005	Blue	39X0.2W	4-3/4"(120mm)
MP-019005-WB	White+Blue	33X0.2W*2	4-3/4"(120mm)

LED Underwater Light

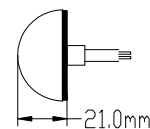
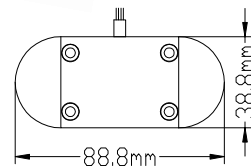


Working Voltage: 12 VDC

Water Proof Level: IP68

Mount Type: Surface mount

Model No.	Color	LED Power
MP-018005-WH	Warm White	6×0.2W
MP-018005-BU	Blue	6×0.2W
MP-018005-M	RGBW(5 Wires)	6×0.2W



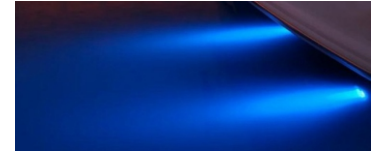
LED Underwater Light 10-30VDC



MP-019031



MP-019131S



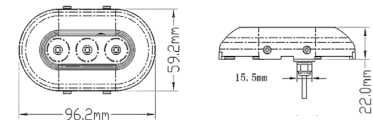
High quality underwater light are designed to be internal driver, easy to installed on the boat surface.

Extremely bright.

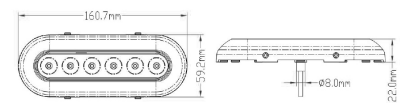
Working Voltage: 10-30 VDC.

Water Proof Level: IP68.

Model No.	Color	LED Power	Cover Material
MP-019031	White	3×5W	PC
MP-019032	Blue	3×3W	PC
MP-019131	White	6×5W	PC
MP-019131S	White	6×3W	S.S.316
MP-019132	Blue	6×3W	PC
MP-019132S	Blue	6×3W	S.S.316



MP-019031



MP-019131S

LED Underwater Light 10-30VDC



MP-019021R



MP-019121



MP-019121S



MP-019221



MP-019221S



MP-019321



MP-019321S

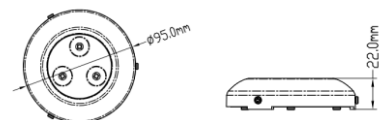
Extremely bright.

Working Voltage: 10-30 VDC.

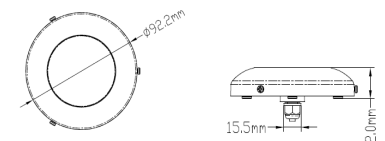
Water Proof Level: IP68.

High quality under water light are designed to be internal driver, easy to installed on the boat surface.

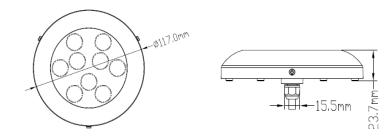
Model No.	Color	LED Power	Cover Material
MP-019021R	White	3×5W	PC
MP-019022	Blue	3×3W	PC
MP-019121	White	6×5W	PC
MP-019121S	White	6×5W	S.S.316
MP-019122	Blue	6×3W	PC
MP-019122S	Blue	6×3W	S.S.316
MP-019221	White	9×5W	PC
MP-019221S	White	9×5W	S.S.316
MP-019222	Blue	9×3W	PC
MP-019222S	Blue	9×3W	S.S.316
MP-019321	White	12×5W	PC
MP-019321S	White	12×5W	S.S.316
MP-019322	Blue	12×3W	PC
MP-019322S	Blue	12×3W	S.S.316



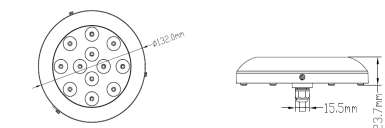
MP-019021R



MP-019121



MP-019221



MP-019321



LED Oblong Courtesy Light

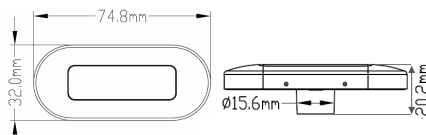
IP67

Wattage: 0.5W

LED power: 3x0.2W

Flush mount

Material: S.S. 316 and PC base.



Model No.	Color	Voltage
MP-013106-CWH	Cool White(5500-6300K)	12VDC
MP-013106-WH	Warm White(2900-3200K)	12VDC
MP-013106-BU	Blue	12VDC
MP-013106-CWH24	Cool White(5500-6300K)	24VDC
MP-013106-WH24	Warm White(2900-3200K)	24VDC
MP-013106-BU24	Blue	24VDC
MP-013106-CWHK	Cool white(5500-6300K)	12-24VDC
MP-013106-WHK	Warm white(2900-3200K)	12-24VDC
MP-013106-BUK	Blue	12-24VDC



MP-013106-CWH

MP-013106-WH



MP-013106-BU

LED Oblong Courtesy Light

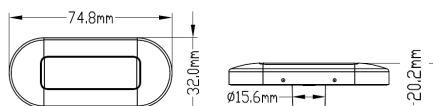
IP67

Wattage: 0.5W.

Voltage: 12VDC.

Flush mount.

Material: Plastic



Model No.	Material	Color Temperature	LED Power
MP-013106-CWHW	PC White	Cool White(5500-6300K)	3x0.2W
MP-013106-WHW	PC White	Warm White(2900-3200K)	3x0.2W
MP-013106-BUW	PC White	Blue	3x0.2W
MP-013106-CWHB	PC Black	Cool White(5500-6300K)	3x0.2W
MP-013106-WHB	PC Black	Warm White(2900-3200K)	3x0.2W
MP-013106-BUB	PC Black	Blue	3x0.2W



MP-013106-CWHW



MP-013106-WHB

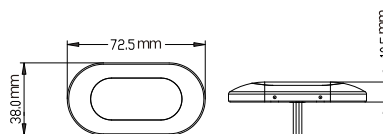
LED Courtesy Light

IP67

Wattage: 1.2W

Mount Type: Surface mount

Material: S.S. 304



Model No.	Voltage	Color Temperature	LED Power
MP-012081	12VDC	Cool White(5500-6300K)	6x0.2W
MP-012082	12VDC	Blue	6x0.2W
MP-012081-24	24VDC	Cool White(5500-6300K)	6x0.2W
MP-012082-24	24VDC	Blue	6x0.2W



MP-012081

MP-012082

LED Courtesy Light

IP65

Working Voltage: 12 VDC

Mount Type: Surface mount

Material: PC



Model No.	Color Temperature	LED Power
MP-013051	Warm White(2900-3200K)	5×0.5W
MP-013052	Blue	5×0.5W



MP-013051



MP-013052

LED Courtesy Light

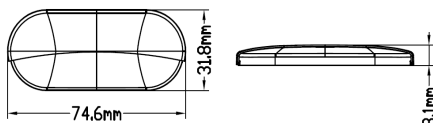
IP67

Wattage: 0.4W.

Voltage: 12VDC.

Surface mount.

Material:PC+Stainless Steel.



Model No.	Color & Color Temperature	LED Power
MP-013107-WH	Cool White(5500-6300K)	4×0.2W
MP-013107-WWH	Warm White(2800-3200K)	4×0.2W
MP-013107-BU	Blue	4×0.2W



MP-013107-WH

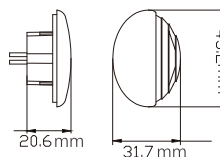


LED Courtesy Light

Wattage: 0.2 W.

Working Voltage: 12 VDC

Mount Type: Flush mount



Plastic Chrome Plated Cap

Model No.	Color Temperature	LED Power
MP-013101	Cool White(5500-6300K)	3×0.2W
MP-013101-02	Warm White(2800-3200K)	3×0.2W
MP-013101-BU	Blue	3×0.2W
MP-013101-M	Multi-Color	4×0.2W



MP-013101



MP-013101-02

Stainless Steel Cap

Model No.	Color Temperature	LED Power
MP-013101-SS	Cool White(5500-6300K)	3×0.2W
MP-013101-02SS	Warm White(2800-3200K)	3×0.2W
MP-013101-BUSS	Blue	3×0.2W
MP-013101-MSS	Multi-Color	4×0.2W



MP-013101-BU



MP-013101-M

LED License/courtesy Light

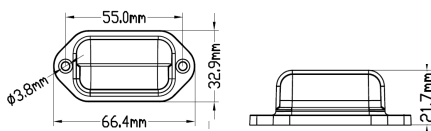
IP67

Wattage: 0.6W.

Voltage: 12VDC.

Surface mount.

Material: PC.



Model No.	Color Temperature	Lens Type
MP-013008-WH	Cool White(5500-6300K)	Clear
MP-013108-WH	Cool White(5500-6300K)	White
MP-013118-WH	Blue	White
MP-013008-BK	Cool White(5500-6300K)	Clear
MP-013108-BK	Cool White(5500-6300K)	White
MP-013118-BK	Blue	White



MP-013108-WH

MP-013108-BK

LED Livewell Light 12VDC

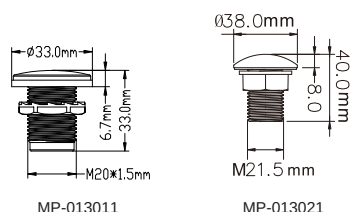
IP68

Wattage: 0.2W.

Voltage : 12VDC.

Flush mount.

Material: PC



MP-013011

MP-013021

Model No.	Color Temperature	LED Power
MP-013011	Cool White(5500-6300K)	1×0.2W
MP-013012	Blue	1×0.2W
MP-013013	Red	1×0.2W
MP-013021	Cool White(5500-6300K)	1×0.2W
MP-013023	Blue	1×0.2W



MP-013011

MP-013021

LED Engine Room Light 10-30VDC

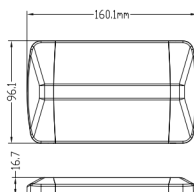
Wattage:9.8W

Working Voltage:DC10-30V

Surface mount.

Material: PC

Housing Colour : White



Model No.	Color Temperature	LED Power
MP-012301	Cool White(5500-6300K)	33x0.5w



MP-012301

LED Ceiling Light

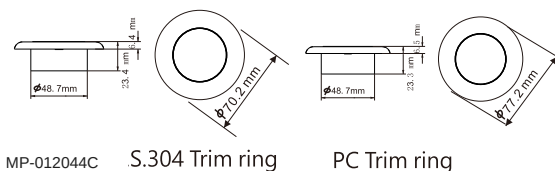
IP66

Wattage: 1W.

Working Voltage: 12 VDC

Flush mount

LED Power: 6×0.2W



MP-012044C

S.304 Trim ring

PC Trim ring



MP-012045



E012041C



MP-012046

Model No.	Color Temperature	Material
MP-012041C	Cool White(5500-6300K)	PC White
MP-012041	Warm White(2900-3000K)	PC White
MP-012042	Blue	PC White
MP-012044C	Cool White(5500-6300K)	PC+S.S.304
MP-012044	Warm White(2900-3000K)	PC+S.S.304
MP-012045	Blue	PC+S.S.304
MP-012046	Red	PC+S.S.304

LED Ceiling Light

IP67

Wattage: 1W.

Voltage: 12VDC.

Surface mount

LED Power: 6×0.2W

Model No.	Color Temperature	Material
MP-012071	Cool White(5500-6300K)	PC+S.S.304
MP-012071-M	RGBW (5 Wires)	PC+S.S.304
MP-012072	Blue	PC+S.S.304
MP-012073	Warm white	PC+S.S.304



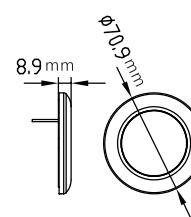
MP-012071



MP-012072



MP-012071-M



LED Ceiling Light

IP66

Wattage: 0.5W.

Working Voltage: 12 VDC

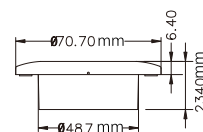
Flush mount

LED Power: 3×0.2W

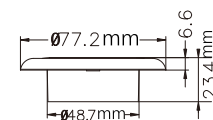
Model No.	Color Temperature	Material
MP-013031	Cool White(5500-6300K)	PC
MP-013033	Blue	PC
MP-013034	Cool White(5500-6300K)	PC+S.S.304
MP-013035	Blue	PC+S.S.304



MP-013031



S.S.304 Trim ring



PC Trim ring

LED Ceiling Light

Ip67

Wattage: 2. 2W.

Working Voltage: DC 12V

Surface mount

LED Beam Angle: 120°

Model No.	Color Temperature	Color
MP-012049-WB	Warm White(2900-3200K)	White+Blue



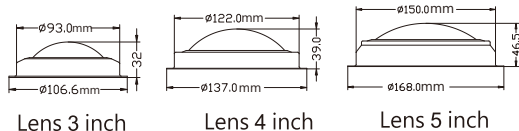
MP-012049-WB

LED Ceiling Light 12VDC

Wattage: 3.6 W.

Mount Type: Surface mount

LED "2835":20×0.2W



Model No.	Color Temperature	Diameter	Material	Voltage
MP-012013	White (5500-6300K)	106.6mm(4-1/6")	Brass	12V
MP-012014	White (5500-6300K)	106.6mm(4-1/6")	S.S.304	12V
MP-012023	White (5500-6300K)	137mm/ (5-3/8")	Brass	12V
MP-012024	White (5500-6300K)	137mm/ (5-3/8")	S.S.304	12V
MP-012024-WR	White/White (5500-6300K)	137mm/ (5-3/8")	S.S.304	12V
MP-012024-M	Blue/White (5500-6300K)	137mm/ (5-3/8")	S.S.304	12V
MP-012033	White (5500-6300K)	168mm/(6-5/8")	Brass	12V
MP-012034	White (5500-6300K)	168mm/(6-5/8")	S.S.304	12V
MP-012034-24V	White (5500-6300K)	168mm/(6-5/8")	S.S.304	24V
MP-012034-M	Blue/White (5500-6300K)	168mm/(6-5/8")	S.S.304	12V



E012024-M



Stainless Steel

Brass

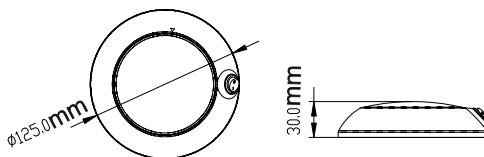
LED Ceiling Light

Wattage: 4.4 W.

Working Voltage: 12 VDC

Mount Type: Surface mount

LED "2835":24 pcs



Model No.	Color Temperature	Diameter
MP-012052	White (5500-6300K)	125mm/5 "



MP-012052

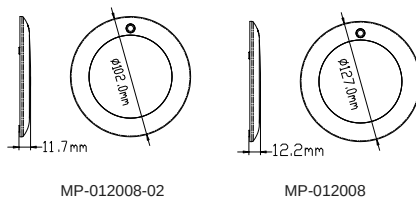
LED Ceiling Light

Wattage: 5inch 6W, 4inch 4W

Working Voltage: 10-30VDC

Mount Type: Surface mount

With blue night light switch



Model No.	Color Temperature	Diameter
MP-012008	Warm White (2900-3200K)	127mm/5"
MP-012008-C	Cool White (5800-6300K)	127mm/5"
MP-012008-CW	Cool white+ Warm White	127mm/5"
MP-012008-02	Warm White (2900-3200K)	102mm/4"
MP-012008-02C	Cool White (5800-6300K)	102mm/4 "

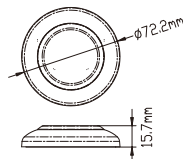


LED Ceiling Light 12VDC

Wattage: 2.2W

Working Voltage: 12VDC

Mount Type: Surface mount



Model No.	Color Temperature	Material
MP-012104	Warm White (2900-3200K)	PC

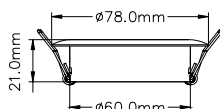


LED Ceiling Light

Wattage: 3W

Working Voltage: 8-30 VDC

Mount Type: Flush spring mount



Model No.	Color Temperature	Material
MP-018001	RGBW (White 5500-6300K) Red, Green, Blue, White	Stainless Steel

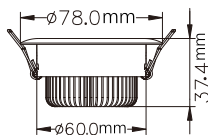


LED Ceiling Light

Wattage: 3W

Working Voltage: 8-30 VDC

Mount Type: Flush spring mount



Model No.	Color Temperature	Material
MP-012001	Warm White (2800-3000K)	Stainless Steel

LED Ceiling Light

Dimmable Touch Switch ,

With Blue Indicator Light

Wattage: 7W

Working Voltage: DC10-30V

Mount Type: Surface mount

Size: L/W/H 160x76x11mm

Model No.	Color Temperature	Material
MP-012215-2C	Warm white	PC+Aluminum



LED Ceiling Light

Dimmable Touch Switch ,

With Blue Indicator Light

Wattage: 7W

Working Voltage: DC10-30V

Mount Type: Surface mount

Size: D/H 130x11mm

Model No.	Color Temperature	Material
MP-012216-2C	Warm white	PC+Aluminum



LED Strip Light 12VDC

IP:67;Wattage: 3W
Working Voltage: 12 VDC
Mount Type: Surface mount
Housing Material:Aluminum

Model No.	Color Temperature	Lenght
MP-014052	Warm White (2900-3200K)	11-7/8" (300mm)

IP:67;Wattage: 1W
Working Voltage: 12 VDC
Mount Type: Flush mount
Housing Material:PC

Model No.	Color Temperature	Lenght
MP-014031	White (5500-6300K)	4" (100mm)
MP-014032	Blue	4" (100mm)
MP-014033	Blue	8" (203mm)
MP-014034	White (5500-6300K)	8" (203mm)

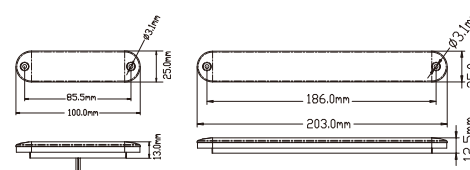
IP67; MP-014041, MP-014042: 1W; MP-014043, MP-014044: 3W

Working Voltage: 12 VDC
Mount Type: Surface mount
Housing Material:PC

Model No.	Color Temperature	Lenght
MP-014041	White (5500-6300K)	4-1/4 " (107.4mm)
MP-014042	Blue	4-1/4 " (107.4mm)
MP-014043	Blue	8-1/4 " (208.4mm)
MP-014044	White (5500-6300K)	8-1/4 " (208.4mm)

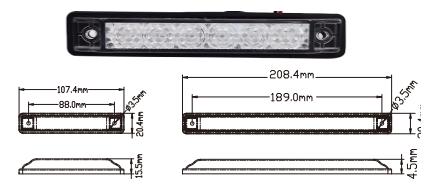
IP:67;Wattage:4W
Working Voltage: 12 VDC
Mount Type: Surface mount
Material : Plastic
Switch: ON/OFF

Model No.	Color Temperature	Lenght
MP-014061-NWH	White (4000-4500K)	9-3/8 " (240mm)
MP-014061-WB	White+Blue	9-3/8 " (240mm)
MP-014061-WR	White+Red	9-3/8 " (240mm)
MP-014061-NWH1	White(4000-4500K)	9-3/8"(240 mm) No Switch



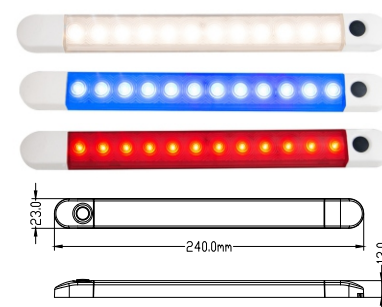
MP-014031

MP-014033



MP-014041

MP-014043



Cob Flexible Light Strips

Soft Light, Ultimate Toughness, Completely Waterproof

Current: 0.8A per meter

Model No.	Color	Meters	LED	Voltage
MP-014201-CWH	ool White	5 m	320 LEDs	12 VDC
MP-014202-CWH	ool White	5 m	480 LEDs	12 VDC



MP-014201-CWH



MP-014202-BU

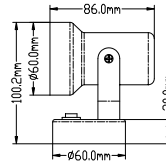


LED Reading Light

Wattage: 3.1W

Working Voltage: 12 VDC

Mount Type: Surface mount



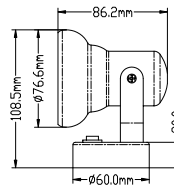
Model No.	Color Temperature	Material
MP-015001	Warm White (2900-3200K)	Stainless Steel

LED Reading Light

Wattage: 3.1W

Working Voltage: 12 VDC

Mount Type: Surface mount



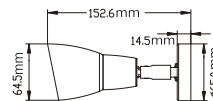
Model No.	Color Temperature	Material
MP-015002	Warm White (2900-3200K)	Stainless Steel

LED Brass Reading Light

Wattage: 3.1W

Working Voltage: 8-30 VDC

Mount Type: Surface mount



Model No.	LED&Color	Material
MP-015031	1x3W/Warm White	Electroplated copper
MP-015032	1x3W/Warm White	Brass Lacquered
MP-015033	12x0.2W/Warm White	Stainless Steel



LED Reading Light

Wattage: 1W

Working Voltage: 12VDC

Surface finished: Chrome

Mount Type: Surface mount

Material : Aluminum

Model No.	Color Temperature	Type
MP-015351	Warm White (2900-3200K)	Swivel joint



MP-015351

LED Reading Light

Wattage: 2W

Working Voltage: 12VDC

Surface finished: Satin nickel

Mount Type: Surface mount

Material : Aluminum

Model No.	Color Temperature	Type
MP-015311-01	Warm White (2900-3200K)	Swivel joint
MP-015311-03C	Warm White (2900-3200K)	Swivel joint, Type-C, Black
MP-015312-01C	Warm White (2900-3200K)	Flex, Type-C
MP-015312-03C	Warm White (2900-3200K)	Flex, Type-C, Black



MP-018311-0



MP-015317-03C



MP-015312-01C



MP-015312-03C

LED Reading Light

Wattage: 2W

Working Voltage: 12VDC

Surface finished: Chrome

Mount Type: Surface mount

Material : Aluminum

* For RV use only

Model No.	Color Temperature	Type
MP-015401	Warm White (2900-3200K)	Flex
MP-015401-01C	Warm White (2900-3200K)	Flex Type-C



MP-015401



MP-015401-01C

LED Reading Light

Wattage: 1W

Working Voltage: 12VDC

Surface finished: Chrome

Mount Type: Surface mount

Material : Aluminum

* For RV use only

Model No.	Color Temperature	Type
MP-015391	Warm White (2900-3200K)	Swivel joint



MP-015391

LED Spot Light 10-30VDC

High quality LEDs for maximum light output and energy efficiency.

Perfect beams of light to eliminate dark spot.

Extremely bright.

Effective Wattage: 27W

Working Voltage: 10-30 VDC

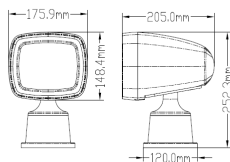
Modes: Flash, Fade, SOS, Dimmer

Rotation: 355° & E 70°

50M distance RF remote control

IP Rating: IP65

Patent No. 2017215246751, 2017305640263

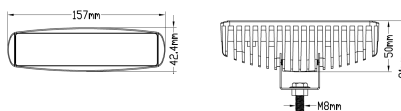


Model No.	Color Temperature	LED
MP-016001-B	Cool White (5500-6300K)	12x5W
MP-016001-B2	Warm White (2900-3200K)	12x5W

LED Deck Light 10-30VDC

Mount Type: Bracket mount

High quality LEDs for maximum light output and energy efficiency.



Model No.	Color Temperature	Material	Wattage	IP Rating
MP-013001	White (5500-6300K)	Aluminum	15W	IP67

LED Deck Flood Light 10-30VDC

IP Rating: IP67

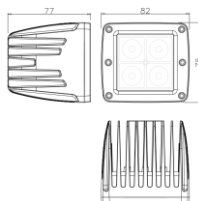
LED Wattage: 40W

Effective Wattage: 20W

Working Voltage: 10-30 VDC

Size: 100mm×100mm

Aluminum boat work flood light with SS316 bracket.



Model No.	Color Temperature	Material
MP-013002	White (5500-6300K)	Aluminum

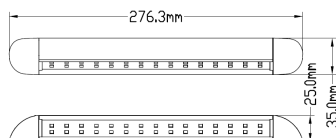
LED Open-topped Light 10-30VDC

IP Rating: IP67

LED Power: 6 W

Effective Wattage: 3.3W

Working Voltage: 10-30 VDC



Model No.	Color Temperature	Material
MP-021001	White(6000K)	Aluminum

Solar Power Ventilator

Low Carbon, Environmentally Friendly

Solar Power Storage, 24 hours Availability



Solar power ventilator

For marine, boats, yachts, trailer, caravan Solar vent.

Waterproof design.

High quality battery can run the vent up to 30 hours with no sunlight.

Two types of blade(Intake & Exhaust) are provided with each vent.

Ventilator with rechargeable battery and switch.

Model No.	Material:	Battery	Switch
MP-524135	Plastic	NO	NO
MP-524136	Stainless Steel	NO	NO
MP-524138-B	Stainless Steel	YES	YES
MP-524139	Plastic	YES	YES
MP-524138-BK1	Stainless Steel Black	YES	YES



MP-524135



MP-524138



MP-524139



MP-524138-BK1

Drink Holder



Dynamic mode : 21 modes

Static Color : 20 colors

PWM Grade : 256 levels

Brightness Grade : 8 levels

Speed Grade : 8 levels

Direct Color Select : Yes

Output Current : 3x4A peak, 3x2A constant

Remote frequency : 433.92MHz

Remote distance : >15m at open area



MP-661001



MP-661002

Model No.	Material	Voltage
MP-661001	Stainless steel	DC 5~24V
MP-661002	Plastic	DC 5~24V



Stainless Steel Rod Holder

Size:256mmX56.9mm

Model No.	Mount Type	Material
MP-568540-SS	Bracket	S.S.304
MP-568541	Bracket	S.S.304
MP-568541-SS	Bracket	S.S.316



MP-568541



MP-568540-SS

W/Neoprene gasket & Insert

Material:S.S.304

Size:47.6mm x 241.3mm

Model No.	Mount Type	Material
MP-565185	Flush	30°
MP-565185-01	Flush	15°
MP-565185-02	Flush	90°



MP-565185

W/PVC cap

Material:S.S.304

Size:47.6mm x 241.3mm

Model No.	Mount Type	Material
MP-565186	Flush	30°
MP-565186-01	Flush	15°
MP-565186-02	Flush	90°



E65186

Precision Casting

Material:S.S.316

Model No.	Mount Type	Material
MP-565001-01	W/Drain at the bottom	15°
MP-565001-02	W/Drain at the bottom	30°
MP-565001-03	W/Drain at the bottom	90°
MP-565002-01	Stop pinat the bottom	15°
MP-565002-02	Stop pinat the bottom	30°
MP-565002-03	Stop pinat the bottom	90°



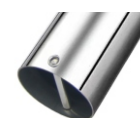
MP-565001-01



Drain at the bottom



MP-565002-01



Stop pinat the bottom



Antenna Base

Model No.	Mount Type	Material
MP-530101	Bracket	S.S.316



MP-530101

Antenna Base

Precision Casting

Model No.	Mount Type	Material
MP-530101-1	Bracket	S.S.316



MP-530001-1

Antenna Base

Model No.	Mount Type	Material
MP-530201-1	Bracket	S.S.316
MP-530201-2	Bracket	S.S.316
MP-530201-3	Bracket	S.S.316



MP-530201-1



MP-530201-2



MP-530201-3

Bollard Cleats

Model No.	Mount Type	Material
MP-700701-6	6 inch Bollard Cleats	S.S.316
MP-700701-8	8 inch Bollard Cleats	S.S.316
MP-700701-10	10 inch Bollard Cleats	S.S.316
MP-700701-12	12 inch Bollard Cleats	S.S.316



MP-700701



Stainless Steel Hinge



Models	Size
MP-609001	93mmX24.5mm



Models	Size
MP-609002	86.5mmX30mm



Models	Size
MP-609003	93mmX24mm



Models	Size
MP-609056	130mmX40mm



Models	Size
MP-609057	115mmX40mm



Models	Size
MP-609058	117mmX40mm



Models	Size
MP-609009	127mmX40mm



Models	Size
MP-609053	76.6mmX51mm



Models	Size
MP-609014	74mmX75mm



Models	Size
MP-609015	66mmX75mm



Models	Size
MP-609016	103mmX27mm



Models	Size
MP-609017	62mmX37.5mm



Models	Size
MP-609018	77mmX38mm



Models	Size
MP-609019	97mmX38mm



Models	Size
MP-609020	60mmX37mm



Stainless Steel Hinge



Models	Size
MP-609021	76mmX37mm



Models	Size
MP-609022	98.5mmX37.5mm



Models	Size
MP-609023	125mmX45mm



Models	Size
MP-609024	30mmX30mm



Models	Size
MP-609025	50.9mmX50.6mm



Models	Size
MP-609026	77mmX41mm



Models	Size
MP-609027	57mmX37.5mm



Models	Size
MP-609028	74mmX37.5mm



Models	Size
MP-609029	85.7mmX37.5mm



Models	Size
MP-609030	40mmX37.5mm



Models	Size
MP-609031	46mmX65mm



Models	Size
MP-609032	57mmX65mm



Models	Size
MP-609033	70mmX37.5mm



Models	Size
MP-609034	74mmX39mm



Models	Size
MP-609036	104.8mmX37.5mm

Stainless Steel Hinge



Models	Size
MP-609038	136.5mmX27mm



Models	Size
MP-609039	35mmX37.5mm



Models	Size
MP-609040	65mmX38mm



Models	Size
MP-609041	65mmX38mm



Models	Size
MP-609042	103mmX28mm



Models	Size
MP-609043	127mmX28.6mm



Models	Size
MP-609044	155.6mmX28.6mm



Models	Size
MP-609045	127mmX41mm



Models	Size
MP-609046	179.5mmX41.3mm



Models	Size
MP-609047	179.5mmX38.1mm



Models	Size
MP-609048	85mmX26mm



Models	Size
MP-609049	127mmX47mm



Models	Size
MP-609050	51mmX38.1mm



Models	Size
MP-609051	51mmX44.5mm



Models	Size
MP-609052	51mmX51mm

Casting Hinge S.S.316



Models	Size
MP-700101-1	38mmX38mm



Models	Size
MP-700101-2	40mmX40mm



Models	Size
MP-700101-3	50mmX50mm



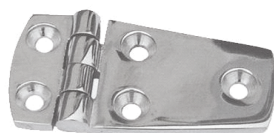
Models	Size
MP-700102	75mmX75mm



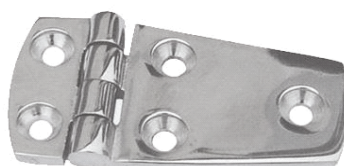
Models	Size
MP-700103	76mmX38mm



Models	Size
MP-700105	102mmX38mm



Models	Size
MP-700104-1	57mmX38mm



Models	Size
MP-700104-2	76mmX38mm



Models	Size
MP-700106	100mmX100mm

Flush Lift Ring S.S.316



Models	Size
MP-700206-1	44mmX38mm



Models	Size
MP-700206-2	65mmX55mm



Models	Size
MP-700204	50mmX50mm



Models	Size
MP-700201	76mmX58mm



Models	Size
MP-700202	48mmX38mm



Models	Size
MP-700203	62mmX44mm

Hatch Turning Lock S.S.316



Models	Weight/KG
MP-700405	0.505



Models	Weight/KG
MP-700406	0.252



Models	Weight/KG
MP-700407	0.28

Turning Lock S.S.316



Models	Weight/KG
MP-700401-1	0.24



Models	Weight/KG
MP-700402	0.27



Models	Weight/KG
MP-700403	0.33

Tank Vent S.S.316



Models	Weight/KG
MP-700601	0.085



Models	Weight/KG
MP-700602	0.11



Models	Weight/KG
MP-700603	0.33

Latch Lock

Model No.	Weight / KG	Material
MP-700301	0.118	S.S.316



Model No.	Weight / KG	Material
MP-700302	0.097	S.S.316



Model No.	Length	Type
MP-700305-1	90 mm	Without hole for padlock
MP-700305-2	90 mm	With hole for padlock
MP-700305-3	108 mm	Without hole for padlock
MP-700305-4	108 mm	With hole for padlock



MP-700305



Ventilator

Model No.	Size
MP-571009	266.7mm X 88.9mm
MP-571010	127mm X 114.3mm
E571011	228.6mm X 127mm
MP-571012	127mm X 63.5mm



S.S Louver Ventilators

Model No.	Size
MP-571013	230mm X 115mm X 0.6mm
MP-571014	250mm X 150mm X 0.8mm



Louvered Ventilator

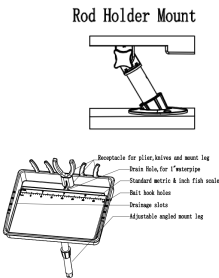
Model No.	Size	Number of louvers
MP-571021	323.9mm X 76.2mm X 25.47mm	6-Louver
MP-571022	377.8mm X 76.2mm X 25.4mm	7-Louver
MP-571015	425.5mm X 78mm X 25.4mm	8-Louver
MP-571016	520.7mm X 76.2mm X 25.4mm	10-Louver
MP-571017	203.2mm X 114.3mm X 25.4mm	10-Louver
MP-571018	203.2mm X 107.9mm X 25.4mm	3-Louver
MP-571019	320.7mm X 114.3mm X 25.4mm	4-Louver
MP-571020	320.7mm X 108mm X 25.4mm	5-Louver





Boat Cutting Board

Size: 460x370mm
Material: Polypropylene.
With handy knives, plier and mount leg holder.
(knives and plier are not included)
Adjustable angled mount leg is made of hard anodized aluminum tube which fits into most cross pin rod holders
Extremely strong and tough against cuts,it will not crack, peel or mildew .



Model No.	Mount Tpye
MP-A401002-1	Adjustable angled mount Aluminum pole in rod holders.
MP-A401002-2	Rail mount Fits 7/8"and 1" round rail or 1-1/4"square rail



MP-A401002-1



MP-A401002-2

Windlass Foot Switch 12-24VDC

Type:Up and down

Model No.	Material	Color
MP-400002	PC + Stainless Steel	White
MP-400003	PC + Stainless Steel	Black
MP-400012	PC + Stainless Steel	White & Black



MP-400002



Trim Tab Switch 12VDC

Model No.	Material	Type
MP-521201	Aluminum	Switch: (ON)-OFF-(ON)





Boat Cover Support Pole

Model No.	Legth	Accessories	Material
MP-658009	33.5"-59"	/	Anodised aluminium pole+ ABS
MP-658009-W	33.5"-59"	With two straps	Anodised aluminium pole+ ABS
MP-658008	28"-48"	/	Anodised aluminium pole+ ABS
MP-658008-W	28"-48"	With two straps	Anodised aluminium pole+ ABS



Boat Cover Support Pole

Model No.	Legth	Material
MP-400005	26.5"-47.5"	Anodised aluminium pole+ PA
MP-400005-L	32"-59"	Anodised aluminium pole+ PA



Outboard Engine Extension Handle

Tiller handle diameter:35-40mm (1.38-1.57")

Model No.	Material:	Size
E600101-S	PC + Aluminum	500mm ; (20 inch)
MP-600101-L	Aluminum	650mm ; (25-1/2 inch)



Boat Hook

Model No.	Material:	Type
MP-561244	PC + Aluminum	Retractable



Boat Hook

Model No.	Material:	Type
MP-561245	PC + Aluminum	Retractable





Engine Kill Switch Keys

Model No.	For Outboard
MP-31001	Landyard with 11 keys
MP-31001-HO	Old Honda, OMC
MP-31001-MC	Mercury
MP-31001-OJ	OMC,J.E.
MP-31001-YA	YAMAHA- 9mm(Dia.)
MP-31001-YA1	YAMAHA- 13.9mm(Dia.)
MP-31001-JN	Johnson, Old Suzuki
MP-31001-OM	New OMC
MP-31001-TO	TOHATSU
MP-31001-SZ	New Suzuki
MP-31001-KW	Kawasaki
MP-31007-HD	New Honda



MP-31001



MP-31001-YA

MP-31001-OM

Switch Panel

Switch Rating :12V 20A/24V 10A DC

Panel Rating :Max current:45A

Model No.	Material:	Size(L/H)	Description
MP-AP-L6S3	Aluminum	180x110mm	Power socket X1 USB socket X1 Voltmeter socket X1 Rocker switch X6 (ON-OFF) Fuse Holders X3
MP-AP-LBSHS-T	Aluminum	190.5x114.5mm	USB 2 port x 1 Rocker switch X4(ON-OFF) Circuit breakers X3



MP-AP-L6S3



Switch Rating : 12V 10A DC

Panel Rating : Max Amp: 20A

Model No.	Material	Size(L/H)	Description
MP-AP-TF5J/U-T	Plastic	110x100mm	Toggle switch x5 Fuse holders x 3 Dual UsB x 1
MP-AP-TF6J-T	Plastic	110x100mm	Toggle switch *5 Fuse holders x3



MP-AP-TF5J/U-T



MP-AP-TF6J-T

Switch Rating :12V 20A/24V 10A DC

Panel Rating :Max current:20A

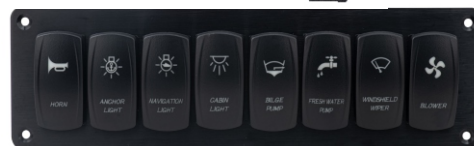
Model No.	Material	Size(L/H)	Description
MP-4L	Aluminum	133x70mm	Rocker switch X4
MP-6L	Aluminum	190x70mm	Rocker switch X6
MP-6L-U	Aluminum	190x70mm	Rocker switch X5 Dual USB X1
MP-6L-U2	Aluminum	190x70mm	Rocker switch X5 Dual USB Voltmeter X1
MP-8L	Aluminum	190x70mm	Rocker switch X8
MP-8L-U	Aluminum	190x70mm	Rocker switch X7 Dual USB Voltmeter X1



MP-4L



MP-6L-U



MP-8L



MP-8L-U

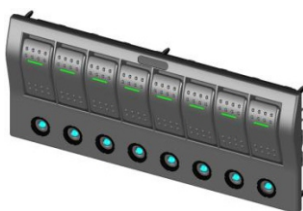
Plastic Switch Panel



MP-AP-AP4S/P



MP-AP-AP6S/P



MP-AP-AP8S/P



MP-AP-DCS1



MP-AP-DCS2

Material: Plastic Panel

Model No.	Type	Description			Size(L/H)
MP-AP-AP4S/P	4 gang	(ON)-OFF Switch x 1	ON-OFF Switch x 3	Circuit BreakersX2	130X100mm
MP-AP-AP6S/P	6 gang	(ON)-OFF Switch x 1	ON-OFF Switch x 5	Circuit BreakersX3	182X100mm
MP-AP-AP8S/P	8 gang	(ON)-OFF Switch x 1	ON-OFF Switch x 7	Circuit BreakersX4	235X100mm
MP-AP-AF4S/P	4 gang	(ON)-OFF Switch x 1	ON-OFF Switch x 3	Fuse HoldersX2	130X100mm
MP-AP-AF6S/P	6 gang	(ON)-OFF Switch x 1	ON-OFF Switch x 5	Fuse HoldersX3	182X100mm
MP-AP-AF8S/P	8 gang	(ON)-OFF Switch x 1	ON-OFF Switch x 7	Fuse HoldersX4	235X100mm
MP-AP-DCS1	\	Power SocketX1	\	Circuit BreakerX1	60X100mm
MP-AP-DCS2	\	Dual USBX1	\	Circuit BreakerX1	60X100mm

Plastic Switch Panel



MP-AP-CB4



MP-AP-CB6



MP-AP-CB8



MP-AP-2121



MP-AP-2121W



MP-AP-212



MP-AP-2121P/J

Switch Rating :12V 20A /24V 10A DC

Panel Rating:Maximum Amp:45A

Material: Plastic pane

Model No.	Type	Description		Size(L/H)
MP-AP-CB4	4 gang	ON-OFF Switch x 4	Circuit BreakersX4	131x120mm
MP-AP-CB6	6 gang	ON-OFF Switch x 6	Circuit BreakersX6	183x120mm
MP-AP-CB8	8 gang	ON-OFF Switch x 8	Circuit BreakersX8	235x120mm
MP-AP-2121	1 gang	ON-OFF switch x1	Circuit BreakerX1	60X120mm
MP-AP-2121W	1 gang	(ON)-OFF-(ON) switch x1	Circuit BreakerX1	60X120mm
MP-AP-212	1 gang	(ON)-OFF-ON switch x1	Circuit BreakerX1	60X120mm
MP-AP-2121P/J	1 gang	(ON)-OFF-ON switch x1	Fuse HoldersX1	60X120mm

Auimnum Switch Panel



MP-AP-LB1H



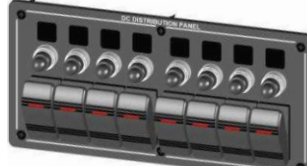
MP-AP-LB3H



MP-AP-LB4H



MP-AP-LB6H



MP-AP-LB8H



MP-AP-LB5H/S1

Switch Rating:12V 20A / 24V 10A DC

Panel Rating :Maximum Amp MP-AP-LB1H

Material : Aluminum Panel

Model No.	Type	Description		Size(L/H)
MP-AP-LB1H	1 gang	ON-OFF Switch X 1	Circuit Breakers X 1	57X114.5mm
MP-AP-LB3H	3 gang	ON-OFF Switch X 3	Circuit Breakers X 3	96X114.5mm
MP-AP-LB4H	4 gang	ON-OFF Switch X 4	Circuit Breakers X 4	133.5X114.5mm
MP-AP-LB6H	6 gang	ON-OFF Switch X 6	Circuit Breakers X 6	190.5X114.5mm
MP-AP-LB8H	8 gang	ON-OFF Switch X 8	Circuit Breakers X 8	240X114.5mm
MP-AP-LB5H/S1	5 gang	ON-OFF Switch X 5	Circuit Breakers X 5 12V power socket x 1	190.5X114.5mm
MP-AP-LB5H/U	5 gang	ON-OFF Switch X 5	Circuit Breakers X 5 3.1A dual USB socket x 1	190.5X114.5mm



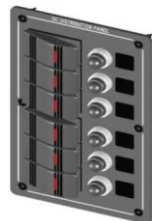
MP-AP-LB1Z



MP-AP-LB3Z



MP-AP-LB4Z



MP-AP-LB6Z



MP-AP-LB8Z



MP-AP-LB5Z/S1

Switch Rating:12V 20A / 24V 10A DC

Panel Rating :Maximum Amp MP-AP-LB1H

Material : Aluminum Panel

Model No.	Type	Description		Size(L/H)
MP-AP-LB1Z	1 gang	ON-OFF Switch X 1	Circuit Breakers X 1	114.5X57mm
MP-AP-LB3Z	3 gang	ON-OFF Switch X 3	Circuit Breakers X 3	114.5X96mm
MP-AP-LB4Z	4 gang	ON-OFF Switch X 4	Circuit Breakers X 4	114.5X133.5mm
MP-AP-LB6Z	6 gang	ON-OFF Switch X 6	Circuit Breakers X 6	114.5X190.5mm
MP-AP-LB8Z	8 gang	ON-OFF Switch X 8	Circuit Breakers X 8	114.5X240mm
MP-AP-LB5Z/S1	5 gang	ON-OFF Switch X 5	Circuit Breakers X 5 12V power socket x 1	114.5X190.5mm
MP-AP-LB5Z/U	5 gang	ON-OFF Switch X 5	Circuit Breakers X 5 3.1A dual USB socket x 1	114.5X190.5mm

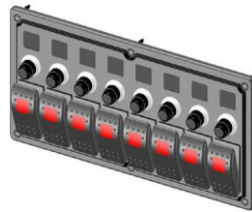
Plastic Switch Panel



MP-AP-1802



MP-AP-1803



MP-AP-1804

Switch Rating:12V 20A / 24V 10A DC

Panel Rating :Maximum Amp 45A

Material : Plastic

Model No.	Type	Description		Size(L/H)
MP-AP-1802	4 gang	ON-OFF Switch x 4	Circuit BreakersX4	131X120mm
MP-AP-1803	6 gang	ON-OFF Switch x 6	Circuit BreakersX6	183X120mm
MP-AP-1804	8 gang	ON-OFF Switch x 8	Circuit BreakersX8	235X120mm



MP-AP-R4S2



MP-AP-R6S3



MP-AP-R8S4

Switch Rating:12V 20A / 24V 10A DC

Panel Rating :Max Amp:20A per 2 branches

Material : Plastic

Model No.	Type	Description		Size(L/H)
MP-AP-R4S2	4 gang	ON-OFF Switch x 4 Fuse Holders X 2	Power Socket x 1 3.1A Dual USB Socket x 1	131X120mm
MP-AP-RESS	6 gang	ON-OFF Switch x 6 Fuse Holders X 3	Power Socket x 1 3.1A Dual USB Socket x 1 Blue Voltmeter x 1	183X120mm
MP-AP-RES4	8 gang	ON-OFF Switch x 8 Fuse Holders X 8	Power Socket x 1 3.1A Dual USB Socket x 1 Blue Voltmeter x 1 Cigarette lighter socket x 1	235X120mm

Stainless Steel Switch Panel



MP-AP-2134



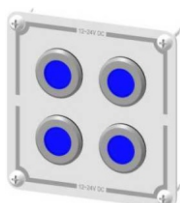
MP-AP-2136



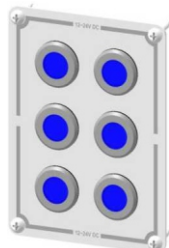
MP-AP-2138

Switch Rating: 12V 20A / 24V 10A DC
Panel Rating : Max Amp: 20A per 2 branches
Material : Plastic and stainless steel cap

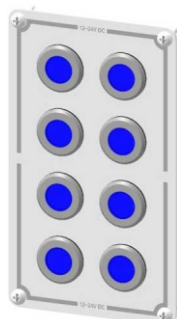
Model No.	Type	Description		Size(L/H)
MP-AP-2134	4 gang	ON-OFF Button Switch x 4	Fuse Holders X2	52X130mm
MP-AP-2136	6 gang	ON-OFF Button Switch x 6	Fuse HoldersX3	52X182mm
MP-AP-2138	8 gang	ON-OFF Button Switch x 8	Fuse HoldersX3	52X234mm



MP-AP-2234



MP-AP-2236



MP-AP-2238

Switch Rating: 12V 20A / 24V 10A DC
Panel Rating : Max Amp: 20A per 2 branches
Material : Stainless steel

Model No.	Type	Description		Size(L/H)
MP-AP-2234	4 gang	ON-OFF Button Switch x 4	Fuse Holders X2	80X80mm
MP-AP-2236	6 gang	ON-OFF Button Switch x 6	Fuse HoldersX3	80X110mm
MP-AP-2238	8 gang	ON-OFF Button Switch x 6	Fuse HoldersX3	80X140mm

Battery Box

Model No.	Description
MP-AB-1717	Power Socketx2 Dual Port USB Socketx1 Voltmeter Socketx1 Circuit Breaker Switchx1
MP-AB-1718	Power Socketx1 Dual Port USB Socketx1 Voltmeter Socketx 1 Anderson Connectorx2(50A) Circuit Breaker Switchx1
MP-AB-2222	Power Socketx1 Dual Port USB Socketx1 Voltmeter Socketx1 Anderson Connectorx2(50A) Battery Switchx1
MP-AP-B2105	Rocker Switch x6(12V 20A /24V 10A DC) Power Socket x3(12V 20A /24V 10A DC) Dual Port USB Socketx1 (5V 3.1A DC) Voltmeter Socket x1(6V~30V DC) Anderson Connector x2(50A) Fuse Box x1 (100A 32V DC.max) Bus Bar x2 (150A 32V DC.max) Fuse:5Ax1 / 15Ax3/ 20Ax1/ 30Ax2 Wire :1015/10AWG & 1015/14AWG Dimensions(LxWxH):355x180x138mm Shell Material : Nylon
MP-AP-B2201	Anderson Connector x1(50A-Input) Anderson Connector x2 (50A-Output) Power Socket x3 (12V 20A /24V 10A DC) USB Type-ax4 (5V 2.4A DC) USB Type-cx1(PD 5.0V-20V / Max:60W) Voltmeter x1 Rating: 6V-30V Fuse Box x1 (100A 32V DC.max) Fuse :10Ax3 / 30Ax2 Wire :10269 / 8AWG &10269 / 10AWG & 1015 / 16AWG Dimensions(LxWxH): 140x160x85 mm Shell Material : Nylon
MP-AP-B2201BS	Anderson Connector x1(50A-input) Anderson Connector x2 (50A-Output) Battery Switch x1 (100A 32V DC.max) Power Socket x2 (12V 20A / 24V 10A DC) USB Type-ax4 (5V 2.4A DC) USB Type-c x1 (PD 5.0V-20V / Max:60W) Voltmeter x1 Rating: 6V-30V Fuse Box x1 (100A 32V DC.max) Fuse:10Ax2 / 30Ax2 Wire :10269 / 8AWG &10269 / 10AWG & 1015 / 16AWG Dimensions (LxW xH): 140x160x85 mm Shell Material:Nylon



MP-AB-1717

MP-AB-1718



MP-AB-2222



MP-AP-B2105



MP-AP-B2201



MP-AP-B2201BS

Isolator

Model No.	Description
MP-AVSR-2008-01	Nominal Voltage / DC 12V Combine Voltage Dc 13.3V Open Voltage Dc 12.8V Continuous Current Rating / 125A Intermittent Current Rating/ 140A Shell Material : Nylon
MP-AVSR-2008-02	Nominal Voltage / DC 12V/24V 12V mode: combine voltage DC13.3V; open voltage DC12.8V 24V mode: combine voltage DC26.8V; open voltage DC25.6V Continuous Current Rating / 125A Intermittent Current Rating/ 140A Shell Material : Nylon



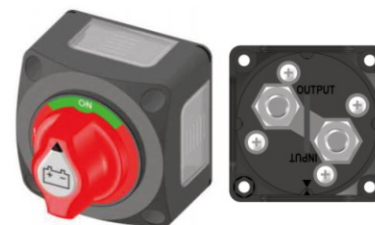
MP-AVSR-2008-01



MP-AVSR-2008-02

Battery Switch

Model No.	Description
MP-AB-2332	Switch Type: Single Circuit ON-OFF Continuous Rating:275A DC Intermittent Rating: 412A DC Cranking Rating: 1100A DC Voltage Rating: DC 32V(Max) Terminal Studs: M10x2 Mounting Hole: Φ52.5mm
MP-AB-2333	Switch Type: Selector 4 Position Continuous Rating: 200A DC Intermittent Rating: 300A DC Cranking Rating: 800A DC Voltage Rating: DC 32V(Max) Terminal Studs: M8x3 Mounting Hole: Φ52.5mm
MP-AB-2202	Continuous Rating: 50A DC Intermittent Rating (3 Mins):75A DC Voltage Rating: DC 32V(Max) Terminal Studs: M4x2 Panel Opening:Φ22.0mm
MP-AB-2203	Continuous Rating: 100A DC Intermittent Rating (3 Mins):150A DC Voltage Rating: DC 32V(Max) Terminal Studs: M6x2 Panel Opening:Φ29.0mm
MP-AB-2204	Continuous Rating: 200A DC Intermittent Rating (3 Mins):300A DC Voltage Rating: DC 32V(Max) Terminal Studs: M8x2 Panel Opening: Φ38.0mm



MP-AB-2332



MP-AB-2333



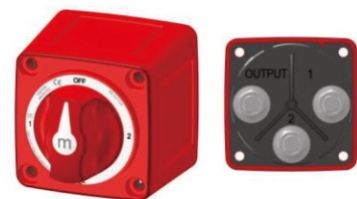
MP-AB-2202

Battery Switch

Model No.	Description
MP-AB23-6006	Switch Type: Single Circuit ON-OFF Continuous Rating: 300A Intermittent Rating (5 mins): 500A Cranking Rating (30s): 900A Voltage Rating: DC 48V(Max) Terminal Studs: 3/8" (M10x2) Operating Temperature: -20°C ~ +60°C Rear Mounting Hole: Φ59mm Front Mounting Hole: Φ66mm
MP-AB23-6007	Switch Type: Selector 4 Position Continuous Rating: 300A Intermittent Rating (5 mins): 500A Cranking Rating (30s): 900A Voltage Rating: DC 32V(Max) Terminal Studs: 3/8" (M10x3) Operating Temperature: -20°C ~ +60°C Rear Mounting Hole: Φ59mm Front Mounting Hole: Φ66mm
MP-AB23-6008	Switch Type: Selector 3 Position Continuous Rating: 300A Intermittent Rating (5 mins): 500A Cranking Rating (30s): 900A Voltage Rating: DC 32V(Max) Terminal Studs: 3/8" (M10x3) Operating Temperature: -20°C ~ +60°C Rear Mounting Hole: Φ59mm Front Mounting Hole: Φ66mm
MP-AB23-6010	Switch Type: Dual Circuit ON-OFF Continuous Rating: 300A Intermittent Rating (5 mins): 450A Cranking Rating (30s): 675A Per Circuit Voltage Rating: DC 32V(Max) Terminal Studs: 3/8" (M10x4) Operating Temperature: -20°C ~ +60°C Rear Mounting Hole: Φ59mm Front Mounting Hole: Φ66mm
MP-AB23-6011	Switch Type: Dual Circuit Plus Continuous Rating: 300A Intermittent Rating (5 mins): 450A Cranking Rating (30s): 675A Per Circuit Voltage Rating: DC 32V(Max) Terminal Studs: 3/8" (M10x4) Operating Temperature: -20°C ~ +60°C Rear Mounting Hole: Φ59mm Front Mounting Hole: Φ66mm



MP-AB23-6006



MP-AB23-6007



MP-AB23-6008

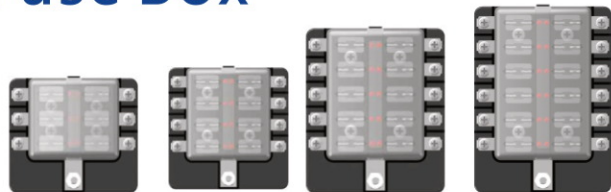


MP-AB23-6010



MP-AB23-6011

Fuse Box

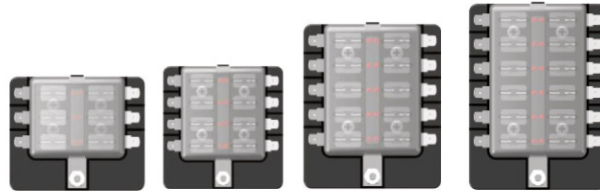


MP-AF-1709L

MP-AF-1710L

MP-AF-1711L

MP-AF-1712L



MP-AF-1709P

MP-AF-1710P- MP-AF-1711P

MP-AF-1712P

Input terminal rating:M5 threaded studs(100A 32V DC.max)

Input wire size:#4-6 AWG

Output terminal rating:30A max per circuit

Output wire size:#12-16 AWG

Red LED indicates when fuse is broken

Model No.	Fuse Box With Light	Description	Size(L/H)
AF-1709L	6 Circuits with Cover	Screw terminals	85X70mm
MP-AF-1710L	8 Circuits with Cover	Screw terminals	85X85mm
MP-AF-1711L	10 Circuits with Cover	Screw terminals	85X100mm
MP-AF-1712L	12 Circuits with Cover	Screw terminals	85X115mm
MP-AF-1709P	6 Circuits with Cover	PC terminal block	85X70mm
MP-AF-1710P	8 Circuits with Cover	PC terminal block	85X85mm
MP-AF-1711P	10 Circuits with Cover	PC terminal block	85X100mm
MP-AF-1712P	12 Circuits with Cover	PC terminal block	85X115mm



MP-AF-1713L



MP-AF-1714L



MP-ACB-1910



MP-ACB-1911

Terminal rating:M5 threaded studs (100A 32V DC.max)

Wire size:#4-6 AWG

Single line:terminal rating:M4 threaded studs (30A 32V DC.max)

Wire size:#12-16 AWG

Model No.	Fuse Box With Light	Description	Size(L/H)
MP-AF-1713L	6 Circuits with Cover and Negative Bus	Screw terminals Red LED indicates when fuse is broken	85X87.75mm
MP-AF-1714L	12 Circuits with Cover and Negative Bus		85X138.25mm
MP-ACB-1910	6 Circuits with Cover and Negative Bus	Screw terminals Circuit Breaker Type: 88 model	105X110mm
MP-ACB-1911	12 Circuits with Cover and Negative Bus		105X183mm

Fuse Box



MP-AF-1901



MP-AF-1902



MP-AF-1903



MP-AF-1904

Material:Base:PA66 / Cap:PC
Terminal:Nickel plated copper
Screw:Stainless steel
Label:PP×70
Accepts ATO or ATC fuse 1A to 20A

Model No.	Fuse Box With Light	Description	Size(L/H)
MP-AF-1901	6 Circuits with Cover and Negative Bus	Main line: Terminal rating: M6 threaded studs (75A 32V DC.max) Wire size:#4-6 AWG	50X120mm
MP-AF-1902	12 Circuits with Cover and Negative Bus	Single line: Terminal rating: M 4 threaded studs (20A 32V DC.max) Wire size:#12-16 AWG	50X195mm
MP-AF-1903	6 Circuits with Cover and Negative Bus	Single line: Terminal rating: M4 threaded studs (20A 32V DC.max)	50X120mm
MP-AF-1904	12 Circuits with Cover and Negative Bus	Wire size:#12-16 AWG	50X195mm



MP-AF-2011



MP-AF-2012



MP-AF-2013



MP-AF-2014

Main line:
Terminal rating:M5 threaded studs (50A 32V DC.max)
wire size:#12-16 AWG
Single line:
Terminal rating:M4 threaded studs (20A 32V DC.max)
wire size:#12-16 AWG
Red LED indicates when fuse is broken

Model No.	Fuse Box With Light	Description	Size(L/H)
MP-AF-2011	6 Circuits with Cover and Negative Bus (Into 1 out 6)	waterproof fuse box for ATO or ATC fuses	87X92mm
MP-AF-2012	12 Circuits with Cover and Negative Bus (Into 1 out 12)	waterproof fuse box for ATO or ATC fuses	87X129.5mm
MP-AF-2013	6 Circuits with Cover and Negative Bus (Into 6 out 6)	waterproof fuse for ATO or ATC fuses With connecting cable	87X92mm
MP-AF-2014	12 Circuits with Cover and Negative Bus (Into 12 out 12)	waterproof fuse box for ATO or ATC fuses With connecting cable	87X129.5mm



Fuse Box

Material:Base:PA66 Cap : PC
Terminal:Nickel plated copper
Screw:Stainless steel
Label:PP×70

Model No.	Fuse Box With Light	Description	Size(L/H)
MP-FB1916-4	4 Circuits Negative Bus (Into 4 out 4)	Main line: Terminal rating:M5 threaded studs (100A 32V DC.max) Wire size:#4-6 AWG Single line: Terminal rating:M4 threaded studs (30A 32V DC.max) wire size:#12-16 AWG	90X100mm
MP-FB1916-6	6 Circuits Negative Bus (Into 6 out 6)		130X100mm
MP-FB1916-8	8 Circuits Negative Bus (Into 8 out 8)		170X100mm
MP-FB1917-4	4 Circuits Negative Bus (Into 1 out 4)	Main line: Terminal rating:M5 threaded studs (100A 32V DC.max) Wire size:#4-6 AWG Single line: Terminal rating:M4 threaded studs (30A 32V DC.max) Wire size:#12-16 AWG	90X100mm
MP-FB1917-6	6 Circuits Negative Bus (Into 1 out 6)		130X100mm
MP-FB1917-8	8 Circuits Negative Bus (Into 1 out 8)		170X100mm
MP-FB1918-4	4 Circuits Negative Bus (Into 1 out 4)	Main line: Terminal rating:M5 threaded studs (100A 32V DC.max) Wire size:#4-6 AWG Single line: Terminal rating:M4 threaded studs (30A 32V DC.max) Wire size:#12-16 AWG	90X100mm
MP-FB1918-6	6 Circuits Negative Bus (Into 1 out 6)		130X100mm
FB1918-8	8 Circuits Negative Bus (Into 1 out 8)		170X100mm



MP-FB1916-4



MP-FB1916-6



MP-FB1916-8



MP-FB1917-4



MP-FB1917-6



MP-FB1918-4



MP-FB1918-6



MP-FB1918-8



MP-FB1918-6

Bus Bars



MP-AB1912C-6P



MP-AB1912C-12P



MP-AB1913C-6P



MP-AB1913C-12P

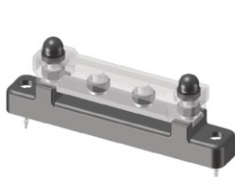
Continuous Rating : 130A MP-AC/150A C

Max.Voltage:300V MP-AC/48V C

Base:PA66/ Conductor :Brass /Cap:PC

Transparent cover

Model No.	Type	Description	Size(WXLXH)
MP-AB1912C-6P	6P single circuit solid base bus bar	Terminal Screw:M4×6 Terminal Stud:M6×2	20.0×123.0×42.8mm
MP-AB1912C-12P	12P single circuit solid base bus bar	Terminal Screw:M4×12 Terminal Stud:M6×2	20.0×183.0×42.8mm
MP-AB1913C-6P	6P dual circuit solid base bus bar	Terminal Screw:M4×12 Terminal Stud:M6×4	40.0×123.0×42.8mm
MP-AB1913C-12P	12P dual circuit solid base bus bar	Terminal Screw:M4×24 Terminal Stud:M6×4	40.0×183.0×42.8mm



MP-AB1914C-2P



MP-AB1914C-4P



MP-AB1915C-2P



MP-AB1915C-4P

Continuous Rating : 130A MP-AC/150A C

Max.Voltage:300V MP-AC/48V C

Base:PA66/ Conductor :Brass /Cap:PC

Transparent cover

Model No.	Type	Description	Size(WXLXH)
MP-AB1914C-2P	2P single circuit solid base bus bar	Terminal Screw:M6×2 Terminal Stud:M6×2	20.0×123.0×42.8mm
MP-AB1914C-4P	4P single circuit solid base bus bar	Terminal Screw:M6×4 Terminal Stud:M6×2	20.0×183.0×42.8mm
MP-AB1915C-2P	2P dual circuit solid base bus bar	Terminal Screw:M6×4 Terminal Stud:M6×4	40.0×123.0×42.8mm
MP-AB1915C-8P	4P dual circuit solid base bus bar	Terminal Screw:M6×8 Terminal Stud:M6×4	40.0×183.0×42.8mm

Bus Bars



MP-AB2106-150A



MP-AB2106-300A



MP-AB2106-450A

Max.Voltage:300V MP-AC/48V C
Base:PA66/ Conductor :Brass /Cap:PC

Model No.	Type	Description	Size(WXLXH)
MP-AB2106-150A	12 Circuit 48V/150A solid base	Terminal Screw:M5×12 Terminal Stud:M8×2	32.0×200.0×60.0mm
MP-AB2106-300A	12 Circuit 48V/300A solid base	Terminal Screw:M8×2 Terminal Stud:M8×2	32.0×200.0×60.0mm
MP-AB2106-450A	12 Circuit 48V/450A solid base	Terminal Screw:M8×4 Terminal Stud:M8×2	32.0×200.0×60.0mm

Bus Fuse Holder



MP-AB2107-150A



MP-AB2107-300A



MP-AB2107-450A



MP-AB2108-150A



MP-AB2108-300A



MP-AB2108-450A

Max.Voltage:300V MP-AC/48V C
Base:PA66/ Conductor :Brass /Cap:PC

Model No.	Type	Description	Size(WXLXH)
MP-AB2107-150A	2 Circuit 48V/150A solid base Bus bar copper plate material 3MM brass	Terminal Screw:M8×2 Terminal Stud:M8×2	32.0×200.0×60.0mm
MP-AB2107-300A	2 Circuit 48V/300A solid base Bus bar copper plate material 6MM brass	Terminal Screw:M8×2 Terminal Stud:M8×2	32.0×200.0×60.0mm
MP-AB2107-450A	2 Circuit 48V/450A solid base Bus bar copper plate material 9MM brass	Terminal Screw:M8×2 Terminal Stud:M8×2	32.0×200.0×60.0mm
MP-AB2108-150A	4 Circuit 48V/150A solid base Bus bar copper plate material 3MM brass	Terminal Screw:M8×4 Terminal Stud:M8×2	32.0×200.0×60.0mm
MP-AB2108-300A	4 Circuit 48V/300A solid base Bus bar copper plate material 6MM brass	Terminal Screw:M8×4 Terminal Stud:M8×2	32.0×200.0×60.0mm
MP-AB2108-450A	4 Circuit 48V/450A solid base Bus bar copper plate material 9MM brass	Terminal Screw:M8×4 Terminal Stud:M8×2	32.0×200.0×60.0mm

Bus Fuse Holder



MP-AC-2216



MP-AC-2216T



MP-AC-2226



MP-AC-2226T

Max.Voltage:300V MP-AC/48V C
Base:PA66/ Conductor :Brass /Cap:PC
With PC dust cover

Model No.	Type	Description	Size(WXLXH)
MP-AC-2216	1 Circuit M6 binding post Red cap nut x1	Terminal Stud Screws:M6×1	50.0×50.0×44.0mm
AC-2216T	1 Circuit M6 binding post Copper plate Red cap nut x1	Terminal Stud Screws:M6×1 Conductor :Brass	50.0×50.0×44.0mm
MP-AC-2226	2 Circuit M6 binding post Red cap nut x1	Terminal Stud Screws:M6×2	50.0×50.0×44.0mm
AC-2226T	2 Circuit M6 binding post Copper plate Red cap nut x2	Terminal Stud Screws:M6×2 Conductor :Brass	50.0×50.0×44.0mm



MP-AC-2218



MP-AC-2218T



MP-AC-2228



MP-AC-2228T

Max.Voltage:300V MP-AC/48V C
Base:PA66/ Conductor :Brass /Cap:PC

Model No.	Type	Description	Size(WXLXH)
AC-2218	2 Circuit M8 binding post Red cap nut x1	Terminal Stud Screws:M8×1	50.0×50.0×47.0mm
MP-AC-2218T	2 Circuit M8 binding post Copper plate Red cap nut x1	Terminal Stud Screws:M8×1 Conductor :Brass	50.0×50.0×47.0mm
MP-AC-2228	2 Circuit M8 binding post Red cap nut x1	Terminal Stud Screws:M8×2	50.0×50.0×47.0mm
MP-AC-2228T	2 Circuit M8 binding post Copper plate Red cap nut x1	Terminal Stud Screws:M8×2 Conductor :Brass	50.0×50.0×47.0mm

Oled Socker

Screen:OLED, Input:12-24VDC

Diameter:1-1/2" , Mount Hole:1-1/8" , Accuracy:±2%

Material:Base:PC / Terminal:copper

Size of Hole: Φ 29.0mm

Model No.	Name	Resolution
MP-ADO-1701	Voltmeter Socket (Rating:8V~60V DC)	0.01VDC
MP-ADO-1702	Ammeter Socket (Rating:0A~100A DC)	0.1A
MP-ADO-1703	Temp Meter Socket(Rating:-40~125°C)	0.1°C
MP-ADO-2009	Dual Voltmeter Socket(Rating:8V~60V DC)	0.01VDC
MP-ADO-2010	Voltmeter:Ammeter Socket Rating:8V~60V DC/0A~10A DC	0.01VDC 0.01A



MP-ADO-1701

MP-ADO-1702



MP-ADO-1703

MP-ADO-2009

MP-ADO-2010

Dual Port Usb Socket

Model No.	Description
MP-AD1905	Dual Port USB Socket INPUT:12V~24V DC OUTPUT:Type-1:5V 4.8A DC Type-2:3.6V~12V Max.32W Material:Base: PA66 / Cap: PVC Terminal:copper
MP-AD1906	Dual Port USB Socket INPUT:12V~24V DC OUTPUT:Type-1:3.6V~12V Max.32W Type-c:5V~20V Max.60W Material:Base:PA66 / Cap:PVC Terminal:copper



MP-AD1905



MP-AD1906

Voltage Rating:12V~24V DC

Model No.	Description
MP-AD2301	PD/60W+PD/60W dual C socket MAX:60W
MP-AD2302	PD/60W+QC3.0/36W dual C socket Port 1: PD output (5V-20V MAX: 60W) Port 2: QC3.0 output (3.6V-12V MAX: 36W)
MP-AD2303	PD/60W+5V/2.4A dual C socket Port 1: PD output (5V-20V MAX: 60W) Port 2: Output 5V/2.4A
MP-AD2304	QC3.0/36W+5V/2.4A dual C socket Port 1: QC3.0 output (3.6V-12V MAX: 36W) Port 2: Output 5V/2.4A
MP-AD2305	5V/2.4A+5V/2.4A dual C socket Port: output 5V/2.4A+5V/2.4A
MP-AD2306	5V/3.1A dual C socket Port: Output Sum 5V/3.1A



MP-AD2301

MP-AD2302

MP-AD2303



MP-AD2304

MP-AD2305

MP-AD2306

Dual Port USB Socket

Model No.	Description
MP-AD2310	Type-a + type-c dual USB socket Type-a : output (3.6V-12V MAX: 36W) Type-c : output (5V-20V MAX: 100W) Type-a + type-c output simultaneously (36W+60w)

Base:PA66 / Cap:PVC
Terminal:copper

Model No.	Description
MP-DS2013-2	Dual Port USB Socket INPUT:12V~24V DC OUTPUT (5V 3.1A DC & 5V 4.8A DC Size of Hole) Φ 29.0mm
MP-DS2013H	Dual Port USB Socket INPUT: 12V~24V DC OUTPUT5V: 4.8A DC Size of Hole: Φ 29.0mm
MP-DS2013-M	Dual Port USB Socket INPUT:12V~24V DC OUTPUT : 5V 4.8A DC Size of Hole: Φ 29.0mm
MP-DS2013-V	Dual Port USB Socket INPUT: 12V~24V DC OUTPUT 2: 5V 4.2A DC Size of Hole: Φ 29.0mm



MP-AD2310



MP-DS2013-2



MP-DS2013H



MP-DS2013-M



DS2013-V

Circuit Breaker Switch Panel

Max Volt:12V
Material:PC
Max Amps : 16A

Model No.	Description
MP-AP-1704	Circuit breaker switch x4
MP-AP-1706	Circuit breaker switch x6

Material:PC

Model No.	Description
MP-AP-1705	16V/12A Circuit breaker switch x1 3.1A Red led USB x1 Power socket x1
MP-AP-1707	16V/12A Circuit breaker switch x1 3.1A Red led USB x1 Power socket x1 Voltmeter x1



MP-AP-1704



MP-AP-1705

MP-AP-1707

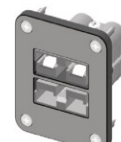
Anderson Socket

Base:PA66

Model No.	Description
MP-AD2001	1 hole fixing plate 50A Anderson Sockets & Terminals
MP-AD2001D	1+1 Fixed plate 50A Anderson socket x2 & terminal
MP-AD2002	1+1 Fixed plate 50A Anderson Sockets & Terminals Power socket Mounting screws & cold-pressed terminals, wires not included
MP-AD2003	1+2 Fixed plate Power socket 50A Anderson Sockets & Terminals 3.1A USB socket Mounting screws & cold-pressed terminals, wires not included



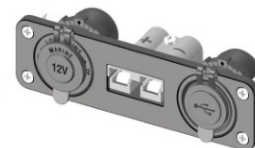
MP-AD2001



MP-AD2001D



MP-AD2002



MP-AD2003

Base:PA66

Model No.	Description
MP-AD2101	1 hole mounting frame 50A Anderson Sockets & Terminals Mounting screws, wires not included
MP-AD2101D	2 hole mounting frame 50A Anderson socket x2 & terminal Mounting screws, wires not included
MP-AD2102	2 hole mounting frame 50A Anderson Sockets & Terminals Power socket Mounting screws & cold-pressed terminals, wires not included
MP-AD2103	included 3 hole mounting frame Power socket 50A Anderson Sockets & Terminals 3.1A USB socket Mounting screws & cold-pressed terminals, wires not included



MP-AD2101



MP-AD2101D



MP-AD2102



MP-AD2103



Product notes, availability, and customer requests



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