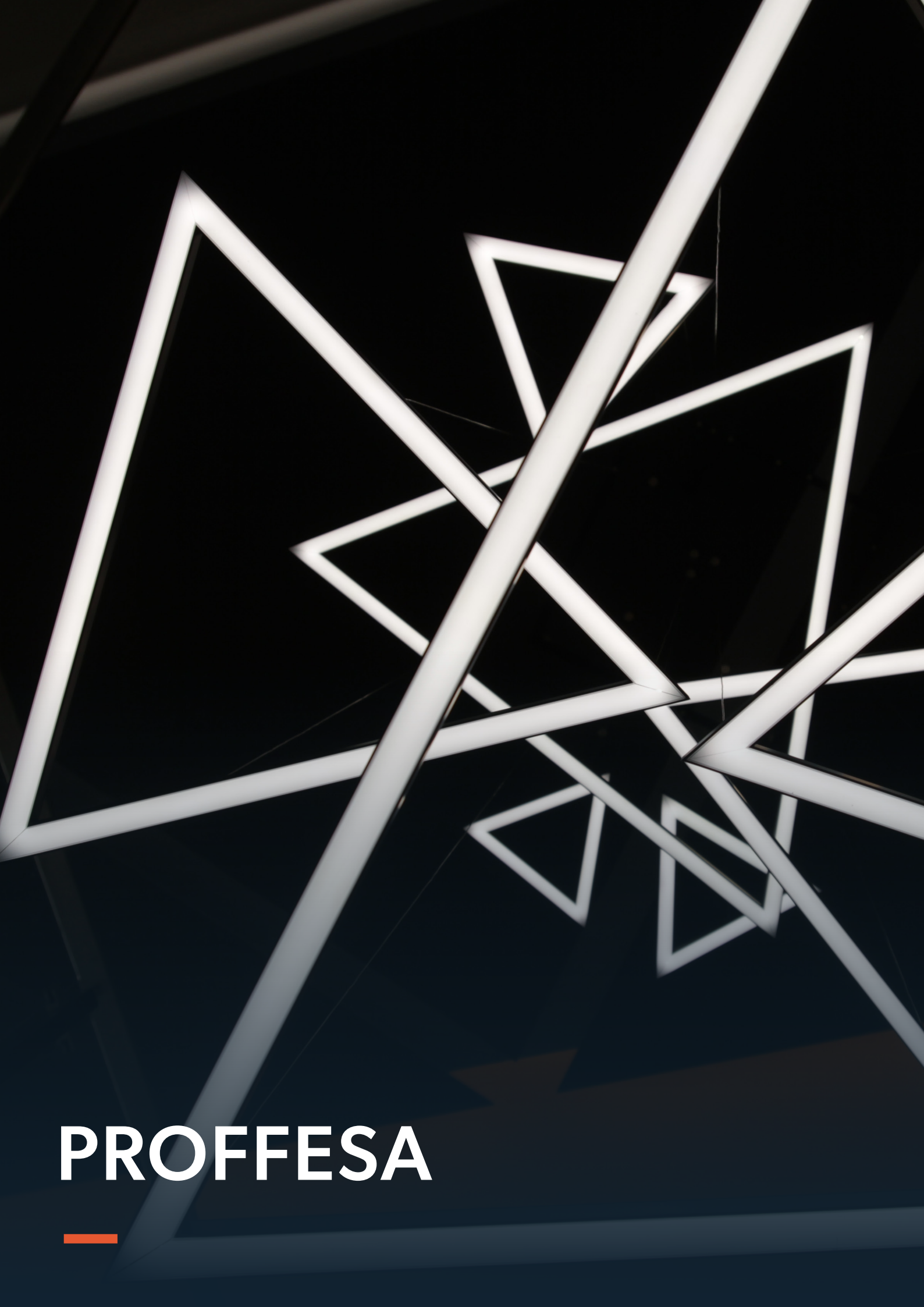


PRESCOT

# LED LUMINAIRES





**PROFFESA**



### SURFACE MOUNT



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	Ra	HOUSING	COVER	TYPE	PROTECTION	DIMENSION [mm]	EAN
OP-PROF-50N13WW9005O	13	3000K	1900	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684850464
OP-PROF-50N13NW9005O	13	4000K	2000	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684854196
OP-PROF-50N13W9005O	13	6000K	2000	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855537
OP-PROF-50N19WW9005O	19	3000K	3000	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855629
OP-PROF-50N19NW9005O	19	4000K	3200	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855636
OP-PROF-50N19W9005O	19	6000K	3200	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855643
OP-PROF-100N26WW9005O	26	3000K	3800	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684850327
OP-PROF-100N26NW9005O	26	4000K	4000	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855544
OP-PROF-100N26W9005O	26	6000K	4000	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855551
OP-PROF-100N38WW9005O	38	3000K	6000	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855650
OP-PROF-100N38NW9005O	38	4000K	6300	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855667
OP-PROF-100N38W9005O	38	6000K	6300	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855674

### SURFACE MOUNT



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	Ra	HOUSING	COVER	TYPE	PROTECTION	DIMENSION [mm]	EAN
OP-PROF-120N34WW90050	34	3000K	5100	220-240	80	9005	opal	on/off	IP20	1205x60x60	5903684855568
OP-PROF-120N34NW90050	34	4000K	5500	220-240	80	9005	opal	on/off	IP20	1205x60x60	5903684851775
OP-PROF-120N34W90050	34	6000K	5500	220-240	80	9005	opal	on/off	IP20	1205x60x60	5903684855575
OP-PROF-150N43WW90050	43	3000K	7100	220-240	80	9005	opal	on/off	IP20	1500x60x60	5903684855582
OP-PROF-150N43NW90050	43	4000K	7500	220-240	80	9005	opal	on/off	IP20	1500x60x60	5903684851515
OP-PROF-150N43W90050	43	6000K	7500	220-240	80	9005	opal	on/off	IP20	1500x60x60	5903684855599
OP-PROF-300N64WW90050	64	3000K	9900	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684851867
OP-PROF-300N64NW90050	64	4000K	10500	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684855605
OP-PROF-300N64W90050	64	6000K	10500	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684855612
OP-PROF-300N85WW90050	85	3000K	14100	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684855681
OP-PROF-300N85NW90050	85	4000K	14900	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684855698
OP-PROF-300N85W90050	85	6000K	14900	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684855704



### WALL LAMP



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	Ra	HOUSING	COVER	TYPE	PROTECTION	DIMENSION [mm]	EAN
OP-PROF-50K13WW9005O	13	3000	1900	220-240	80	9005	opal	on/off	IP20	505x98x60	5903684855711
OP-PROF-50K13NW9005O	13	4000K	2000	220-240	80	9005	opal	on/off	IP20	505x98x60	5903684855728
OP-PROF-50K13W9005O	13	6000K	2000	220-240	80	9005	opal	on/off	IP20	505x98x60	5903684855735
OP-PROF-100K26WW9005O	26	3000K	3800	220-240	80	9005	opal	on/off	IP20	1005x98x60	5903684855742
OP-PROF-100K26NW9005O	26	4000K	4000	220-240	80	9005	opal	on/off	IP20	1005x98x60	5903684855759
OP-PROF-100K26W9005O	26	6000K	4000	220-240	80	9005	opal	on/off	IP20	1005x98x60	5903684855766
OP-PROF-50K213WW9005O	2x13	3000K	3800	220-240	80	9005	opal	on/off	IP20	505x98x60	5903684855773
OP-PROF-50K213NW9005O	2x13	4000K	4000	220-240	80	9005	opal	on/off	IP20	505x98x60	5903684855780
OP-PROF-50K213W9005O	2x13	6000K	4000	220-240	80	9005	opal	on/off	IP20	505x98x60	5903684855797
OP-PROF-100K226WW9005O	2x26	3000K	7600	220-240	80	9005	opal	on/off	IP20	1005x98x60	5903684855803
OP-PROF-100K226NW9005O	2x26	4000K	8000	220-240	80	9005	opal	on/off	IP20	1005x98x60	5903684855810
OP-PROF-100K226W9005O	2x26	6000K	8000	220-240	80	9005	opal	on/off	IP20	1005x98x60	5903684855827

### SUSPENDED



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	Ra	HOUSING	COVER	TYPE	PROTECTION	DIMENSION [mm]	EAN
OP-PROF-50Z13WW9005O	13	3000K	1900	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855834
OP-PROF-50Z13NW9005O	13	4000K	2000	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855841
OP-PROF-50Z13W9005O	13	6000K	2000	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855858
OP-PROF-50Z19WW9005O	19	3000K	3000	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855865
OP-PROF-50Z19NW9005O	19	4000K	3200	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855872
OP-PROF-50Z19W9005O	19	6000K	3200	220-240	80	9005	opal	on/off	IP20	500x60x60	5903684855889
OP-PROF-100Z26WW9005O	26	3000K	3800	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855896
OP-PROF-100Z26NW9005O	26	4000K	4000	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684852284
OP-PROF-100Z26W9005O	26	6000K	4000	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855902
OP-PROF-100Z38WW9005O	38	3000K	6000	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855919
OP-PROF-100Z38NW9005O	38	4000K	6300	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855926
OP-PROF-100Z38W9005O	38	6000K	6300	220-240	80	9005	opal	on/off	IP20	1005x60x60	5903684855933

### SUSPENDED



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	Ra	HOUSING	COVER	TYPE	PROTECTION	DIMENSION [mm]	EAN
OP-PROF-120Z34WW90050	34	3000K	5100	220-240	80	9005	opal	on/off	IP20	1205x60x60	5903684855940
OP-PROF-120Z34NW90050	34	4000K	5500	220-240	80	9005	opal	on/off	IP20	1205x60x60	5903684855957
OP-PROF-120Z34W90050	34	6000K	5500	220-240	80	9005	opal	on/off	IP20	1205x60x60	5903684855964
OP-PROF-150Z43WW90050	43	3000K	7100	220-240	80	9005	opal	on/off	IP20	1500x60x60	5903684855971
OP-PROF-150Z43NW90050	43	4000K	7500	220-240	80	9005	opal	on/off	IP20	1500x60x60	5903684855988
OP-PROF-150Z43W90050	43	6000K	7500	220-240	80	9005	opal	on/off	IP20	1500x60x60	5903684855995
OP-PROF-300Z64WW90050	64	3000K	9900	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684856008
OP-PROF-300Z64NW90050	64	4000K	10500	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684856015
OP-PROF-300Z64W90050	64	6000K	10500	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684856022
OP-PROF-300Z85WW90050	85	3000K	14100	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684854431
OP-PROF-300Z85NW90050	85	4000K	14900	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684856039
OP-PROF-300Z85W90050	85	6000K	14900	220-240	80	9005	opal	on/off	IP20	3000x60x60	5903684856046





**MAGA / MAGA+**

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### MAGA



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	Ra	DIODE	HOUSING	PROTECTION	DIMENSION [mm]	EAN
OP-MAGA-30-WW	30	3000K	4200	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684855407
OP-MAGA-30-NW	30	4000K	4200	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684851799
OP-MAGA-30-W	30	6000K	4200	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684855414
OP-MAGA-38-WW	38	3000K	5900	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684855421
OP-MAGA-38-NW	38	4000K	5900	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684851805
OP-MAGA-38-W	38	6000K	5900	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684855438
OP-MAGA-59-WW	59	3000K	8800	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684855445
OP-MAGA-59-NW	59	4000K	8800	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5901885268552
OP-MAGA-59-W	59	6000K	8800	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684855452



## MAGA+



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	Ra	DIODE	HOUSING	PROTECTION	DIMENSION [mm]	EAN
OP-MAGA-PLUS-59-WW	59	3000K	9500	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684855469
OP-MAGA-PLUS-59-NW	59	4000K	9500	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5901885268569
OP-MAGA-PLUS-59-W	59	6000K	9500	220-240	80	SMD2835	PC UV	IP66	1180x85x75	5903684855476





**AMONA**





### AMONA



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	Ra	DIODE	HOUSING	PROTECTION	DIMENSION [mm]	EAN
OP-AMONA-59-WW	59	3000K	10100	220-240	80	SMD3030	PC UV	IP66	1180x85x75	5903684855483
OP-AMONA-59-NW	59	4000K	10100	220-240	80	SMD3030	PC UV	IP66	1180x85x75	5901885268576
OP-AMONA-59-W	59	6000K	10100	220-240	80	SMD3030	PC UV	IP66	1180x85x75	5903684855490
OP-AMONA-69-WW	69	3000K	10100	220-240	80	SMD3030	PC UV	IP66	1180x85x75	5903684855506
OP-AMONA-69-NW	69	4000K	10100	220-240	80	SMD3030	PC UV	IP66	1180x85x75	5903684855513
OP-AMONA-69-W	69	6000K	10100	220-240	80	SMD3030	PC UV	IP66	1180x85x75	5903684855520

#### ADDITIONAL INFORMATION

We can manufacture luminaires with any parameters based on client requirements.

Available models: Dali, 1-10V, Triac, Emergency lighting.





**BOAT**



## BOAT SIGNAL



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	DIRECT CURRENT [V]	COVER	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OPB-WHITE-1	1	4000K	-	10-30	transparent	on/off	IP67	-	5903684854844
OPB-RED-1	1	red	-	10-30	transparent	on/off	IP67	-	5903684854851
OPB-ORANGE-1	1	orange	-	10-30	transparent	on/off	IP67	-	5903684854868
OPB-WHITE-2	2	4000K	140	10-30	transparent	on/off	IP67	-	5903684854684
OPB-RED-2	2	red	-	10-30	transparent	on/off	IP67	-	5903684854677
OPB-ORANGE-2	2	orange	140	10-30	transparent	on/off	IP67	-	5903684854660

## BOAT EYE



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	DIRECT CURRENT [V]	COVER	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OPB-EY6	6	4000K	300	10-30	frosted	on/off	IP67	166x61x14	5903684854721
OPB-EY9	9	4000K	300	10-30	frosted	on/off	IP67	166x61x14	5901885268811

### BOAT LONG



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	DIRECT CURRENT [V]	COVER	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OPB-LO6	6	4000K	300	10-30	frosted	on/off	IP67	160x54x12	5903684854738
OPB-LOP6	6	4000K	300	10-30	frosted	pir	IP67	160x54x12	5901885268828
OPB-LOT6	6	4000K	300	10-30	frosted	touchdimm	IP67	160x54x12	5901885268835
OPB-LO12	12	4000K	820	10-30	frosted	on/off	IP67	300x54x12	5901885268842
OPB-LOT12	12	4000K	820	10-30	frosted	touchdimm	IP67	300x54x12	5901885268859
OPB-LO24	24	4000K	1888	10-30	frosted	on/off	IP67	600x54x12	5901885268866

## BOAT LONG45



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	DIRECT CURRENT [V]	COVER	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OPB-LO7-45	7	4000K	480	10-30	frosted	on/off	IP67	200x60x34	5903684854745
OPB-LOT7-45	7	4000K	480	10-30	frosted	touchdim	IP67	200x60x34	5901885268873
OPB-LO12-45	12	4000K	480	10-30	frosted	on/off	IP67	300x60x34	5903684854752
OPB-LOT12-45	12	4000K	820	10-30	frosted	touchdim	IP67	300x64x34	5903684854769

### BOAT OVAL



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	DIRECT CURRENT [V]	COVER	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OPB-OV12	12	4000K	960	10-30	transparent	on/off	IP67	136x66x19	5903684854691
OPB-OVT12	12	4000K	960	10-30	transparent	touchdim	IP67	136x66x19	5901885268781
OPB-OV18	18	4000K	1440	10-30	transparent	on/off	IP67	186x66x19	5901885268798
OPB-OVT18	18	4000K	1440	10-30	transparent	touchdim	IP67	186x66x19	5901885268804
OPB-OV14	14	4000K	1090	10-30	frosted	on/off	IP67	136x66x19	5903684854776
OPB-OVP14	14	4000K	1090	10-30	frosted	pir	IP67	136x66x19	5903684854783
OPB-OVT14	14	4000K	1090	10-30	frosted	touchdim	IP67	136x66x19	5903684854790
OPB-OV21	21	4000K	1680	10-30	frosted	on/off	IP67	186x66x19	5903684854806
OPB-OVP21	21	4000K	1680	10-30	frosted	pir	IP67	186x66x19	5903684854813
OPB-OVT21	21	4000K	1680	10-30	frosted	touchdim	IP67	186x66x19	5903684854820



### BOAT ROUND



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	DIRECT CURRENT [V]	COVER	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OPB-R24	24	4000K	1920	10-30	transparent	on/off	IP67	130x20	5903684854707
OPB-RT24	24	4000K	-	10-30	transparent	touchdim	IP67	130x20	5903684854714
OPB-RO5	5	4000K	300	10-30	frosted	on/off	IP67	76x13	5901885268880
OPB-R7-W	7	4000K	-	10-30	frosted	on/off	IP67	130x12	5903684854905
OPB-R7-R	7	red	-	10-30	frosted	on/off	IP67	130x12	5903684854912
OPB-R7-B	7	blue	-	10-30	frosted	on/off	IP67	130x12	5903684854929
OPB-R18-W	18	4000K	-	10-30	frosted	on/off	IP67	219x30	5903684854875
OPB-R18-R	18	red	-	10-30	frosted	on/off	IP67	219x30	5903684854882
OPB-R18-B	18	blue	-	10-30	frosted	on/off	IP67	219x30	5903684854899
OPB-R26	26	4000K	2040	10-30	frosted	on/off	IP67	130x20	5903684854837
OPB-RP26	26	4000K	2040	10-30	frosted	pir	IP67	130x20	5901885268897
OPB-RT26	26	4000K	2040	10-30	frosted	touchdim	IP67	130x20	5901885268903

## BOAT SEARCH



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	DIRECT CURRENT [V]	COVER	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OPB-SZ5	60	6000K	-	10-30	transparent	on/off	IP67	192x173x183	5903684854936

## BOAT IN



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	DIRECT CURRENT [V]	COVER	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OPB-12F	12	4000K	840	10-30	transparent	flood	IP67	149x60x39	5903684854646
OPB-12S	12	4000K	840	10-30	transparent	spot	IP67	149x60x39	5903684854653





**OFFROAD**





## 4x4 LED BAR



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OP-LLB-18F	18	6000K	1260	10-30	flood	IP67	192x53x45	5903684854943
OP-LLB-18S	18	6000K	1260	10-30	spot	IP67	192x53x45	5903684854202
OP-LLB-45C	45	6000K	3150	10-30	combo	IP67	435x53x45	5903684854257
OP-LLB-45S	45	6000K	3150	10-30	spot	IP67	435x53x45	5903684854264
OP-LLB-54C	54	6000K	3780	10-30	combo	IP67	516x53x45	5903684854271
OP-LLB-108C	108	6000K	7560	10-30	combo	IP67	1002x53x45	5903684854332
OP-LLB-108S	108	6000K	7560	10-30	spot	IP67	1002x53x45	5903684854349

## 4x4 LED BAR



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OP-LLB-D72C	72	6000K	5040	10-30	combo	IP67	361x86x76.5	5903684854370
OP-LLB-D180C	180	6000K	8400	10-30	combo	IP67	823x86x76.5	5903684854950

## 4x4 LED WORK



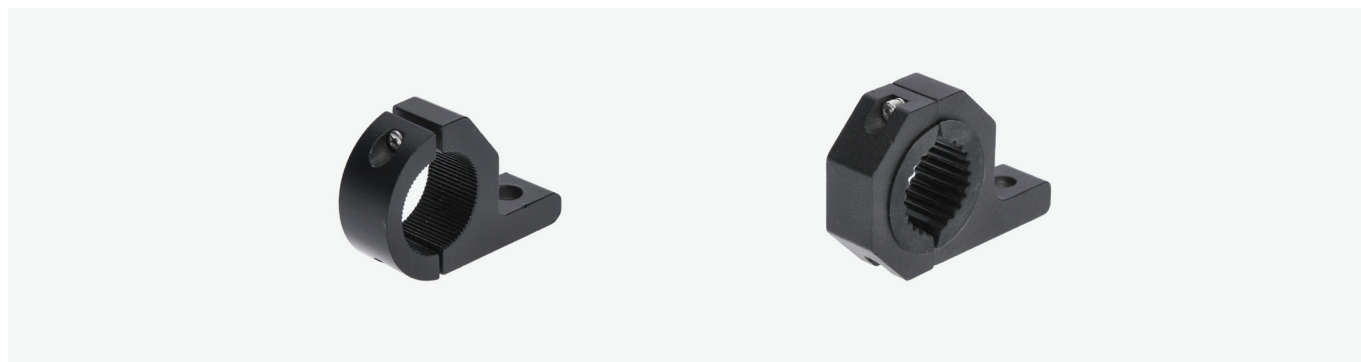
CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OP-LWL-12S-WH	12	6000K	840	10-30	spot	IP67	78x80x110	5903684853571
OP-LWL-12S	12	6000K	840	10-30	spot	IP67	78x80x110	5901885264066
OP-LWL-51FR	51	6000K	4000	10-30	flood	IP67	-	5903684853588

## 4x4 LED TAIL



CATALOG NO.	POWER [W]	COLOR TEMPERATURE	BRIGHTNESS [lm]	VOLTAGE [V]	TYPE	PROTECTION	DIMENSION LxWxH [mm]	EAN
OP-LLR-B1	12	-	-	-	-	-	120x85x58	5903684854967

## 4X4 ACCESSORIES



CATALOG NO.

DIMENSION

EAN

OP-LLB-U15

1.5"

5903684853564

OP-LLB-U25

2.5"

5903684853557

OP-LLB-U20

2"

5903684854394



# PRESCOT LED

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