



Light Model #	example: 0101-PT2ACSN-54	Replacement LED Module # ex: PT2SN	Replacement Power Connector # ex: AC1									
Index	Light Type	Nautical Mile	Voltage	Head	Monitor	Mounting Plate	Light Type	Nautical Mile	Head	Monitor	Voltage	Inputs
0101-	PT	2	AC	S	N	-54	PT	2	S	N	AC	1

Light Model #:

Index (Models grouped by features) -

Light type (PT= Port, SB= Starboard, ST= Stern, MH= Masthead,

AW= All Round White, AG= All Round Green, AR= All Round Red, AY= All Round Yellow,

TW= Towing, HV= Hovercraft, SP= Special Flash);

Specialty lights (RG= Red/Green, YW= Yellow/White, RW= Red/White, GW= Green/White)

Nautical Mile (NM) = (2, 3, 5, 6);

Voltage (AC (120/240 VAC), DC (12-40 VDC), AD = AC & DC);

Head (S = Signal, D = Double, A = Double, Alternates head on startup & Automatic Switch Over on failure);

Monitor (M = Monitoring, N = no monitoring - basic light);

– **Mounting Plates (-xx) =**

-54 = (5.5" x 5.5" with 4 mounting holes 4" centers); -5B = (5.5" x 5.5" with no mounting holes (Blank))

-76 = (7" x 7" with 4 mounting holes 6" centers); -7B = (7" x 7" with no mounting holes (Blank))

-PM = pipe mount 3" (mounting plate included) -VM = vertical mount (mounting plate included)

Replacement LED Module Part #:

Light type (PT= Port, SB= Starboard, ST= Stern, MH= Masthead,

AW= All Round White, AG= All Round Green, AR= All Round Red, AY= All Round Yellow,

TW= Towing, HV= Hovercraft, SP= Special Flash);

Specialty lights (RG= Red/Green, YW= Yellow/White, RW= Red/White, GW= Green/White)

Nautical Mile (NM) = (2, 3, 5, 6);

Head (S = Signal, D = Double, A = Double - Alternates head on startup & Automatic Switch Over on failure);

Monitor (M = Monitoring, N = no monitoring - basic light);

Replacement Power Connector Part #:

Voltage (AC (120/240 VAC), DC (12-40 VDC), AD = AC & DC);

Inputs (1, 2)

Replacement part #s:

Base1 – (1 input)

Base2 – (2 inputs)

Lens – Lens (for all lights)