



silver or black.

Until now it has not been possible to create such a surface that was feasible in a production environment and acceptable to our quality standards.

Thankfully the wait is over, and we can now offer a range of navigation and deck/interior lights in a white finish.

The white we have chosen is a high glos bright white.

The technical solution is quite impressive. As you know a Lopolight is normally presented with an anodized surface, 25 microns for the grey/silver version or 50 microns for the black version.

The protection we get from the anodizing is superb and we really do not have any issues with it.

The process that gives us the white lights is possibly even better and stronger: Initially the aluminum components are anodized but the process is interrupted before the normal sealing and coloring processes and the 'open pored' components are immediately after sprayed with a superthin ceramic coating that has the color of choice.

The coating is a proved product 'Cerakote'. The combination of anodizing and coating creates a very tough and beautiful surface.

## **WHITE SERIES - PRODUCT RANGE**

UNDER 50 METERS				
	Single	Double		
2nm Starboard sidelight, vertical mount	301-001-Wh	301-001ST-Wh		
2nm Starboard sidelight, horizontal mount, white alu base	301-008-Wh	301-008ST-Wh		
2nm Port sidelight, vertical mount	301-002-Wh	301-002ST-Wh		
2nm Port sidelight, horizontal mount, white alu base	301-009-Wh	301-008ST-Wh		
2mn Stern, light, horizontal mount, white alu base	301-005-Wh	301-005ST-Wh		
2nm Stern, white ceramic coated	301-006-WH	301-006ST-WH		
2nm 360° White, horizontal mount, white alu base	201-012-Wh	201-012ST-Wh		
2nm 360° Red, horizontal mount, white alu base	201-014-Wh	201-014ST-Wh		
2nm 180° White, vertical mount	200-024G2-Wh	200-024G2ST-Wh		
2nm 180° Red, vertical mount	200-016G2-Wh	200-016G2ST-Wh		
3nm Masthead (for under 20m), hor mount, white alu base	201-011KL-Wh	201-011KLST-Wh		
5nm Masthead (for under 50m), hor mount, white alu base	301-011KL-Wh	301-011KLST-Wh		
5nm Masthead + 6W Decklight, white ceramic coated	301-011DLX-WH	-		
5nm Masthead, white ceramic coated	301-011-WH	301-011ST-WH		
3nm Masthead + 6W Decklight, white ceramic coated	201-011DLX-WH	-		
3nm Masthead, white ceramic coated	201-011-WH	201-011ST-WH		
2nm Combined Sidelights, white ceramic coated	201-004-WH	-		
Mounting plate vert stern light X01-series, White	401-029-WH	-		
Lights with Ultra low base				
2nm Stbd, white ceramic coated, UL	301-008-WH-UL	301-008ST-WH-UL		
2nm Port, white ceramic coated, UL	301-009-WH-UL	301-009ST-WH-UL		
2nm 360° White, white ceramic coated, UL	201-012-WH-UL	201-012ST-WH-UL		
2nm 360° Red, white ceramic coated, UL	201-014-WH-UL	201-014ST-WH-UL		
2nm Stern, white ceramic coated, UL	301-005-WH-UL	301-005ST-WH-UL		
3nm Masthead, white ceramic coated, UL	201-011KL-WH-UL	201-011KLST-WH-UL		
5nm Masthead w/ 2nm Anchor, white coat, UL	301-011KL+012G2WH-UL	-		
5nm Masthead, white coated, UL	301-011KL-WH-UL	301-011KLST-WH-UL		
3nm Masthead/360° White, white ceramic coated	201-021-WH-UL	-		

OVER 50 METERS			
	Single	Double	
3nm Starboard sidelight, vertical mount	301-101-Wh	301-101ST-Wh	
3nm Starboard sidelight, horizontal mount, white alu base *)	301-108-Wh	301-108ST-Wh	
3nm Port sidelight, vertical mount	301-102-Wh	301-102ST-Wh	
3nm Port sidelight, horizontal mount, white alu base *)	301-109-Wh	301-109ST-Wh	
3nm Stern light, horizontal mount, white alu base *)	301-105-Wh	301-105ST-Wh	
3nm Stern, white ceramic coated	301-106-WH	301-106ST-WH	
3nm 360° White, horizontal mount, white alu base *)	301-112-Wh	301-112ST-Wh	
3nm 360° Red, horizontal mount, white alu base *)	301-114-Wh	301-114ST-Wh	
3nm 180° White, vertical mount	300-124G2-Wh	300-124G2ST-Wh	
3nm 180° Red, vertical mount	300-116G2-Wh	300-116G2ST-Wh	
	300-138+112ST-WH	-	
Masthead, hor mount, white alu base *)	-	300-138-Wh	

<sup>\*)</sup> Also avaiable with an ultra low base, please enquire

Deck/interior lights			
Flush mounted, 4W White/Red, dimmable	400-221-Wh	-	
Surface mounted, 4W White/Red, dimmable	400-200-Wh	-	

Extra Information: Combination lights are available on request