

MAP LIGHTS – LED LIGHTS



OPLITE FAA-PMA SINGLE COLOR 4 LED MAPLIGHTS

Easily installed, dimmable, unobtrusive and efficient, the LED Maplight 4 series consists of four LEDs of the same color that illuminate simultaneously. The LED Maplight 4 series is compatible with all dimming systems.

Each LED Maplight 4 is manufactured and tested in accordance with FAA-PMA-approved protocols for quality assurance and customer satisfaction. Precision CNC Machined • Mil-Spec Anodized • 20,000 Hours LED Life.

Color	Volts	Part No.	Price
Red	12V	11-13846	.
Green	12V	11-13847	.
White	12V	11-13848	.
Red	24V	11-13849	.
Green	24V	11-13850	.
White	24V	11-13851	.



OPLITE FAA-PMA SINGLE COLOR 6 LED MAPLIGHTS

The Maplight 6 series is available either with all six LEDs of your color choice operating simultaneously, or three white LEDs and three LEDs of your color choice operating independently of the other color. The Maplight 6

series is compatible with all dimming systems. Each LED Maplight 6 is manufactured and tested in accordance with FAA-PMA-approved protocols for quality assurance and customer satisfaction.

Color	Volts	Part No.	Price
Red	12V	11-13852	.
White	12V	11-13853	.
Blue	12V	11-13854	.
Green	12V	11-13855	.
Red	24V	11-13856	.
White	24V	11-13857	.
Blue	24V	11-13858	.
Green	24V	11-13859	.



OPLITE FAA-PMA DUAL COLOR 6 LED MAPLIGHTS

The Maplight 6 series is available either with all six LEDs of your color choice operating simultaneously, or three white LEDs and three LEDs of your color choice operating independently of the other color. The Maplight 6

series is compatible with all dimming systems. Each LED Maplight 6 is manufactured and tested in accordance with FAA-PMA-approved protocols for quality assurance and customer satisfaction.

Color	Voltage	Part No.	Price
White/Red	12V	11-13860	.
White/Blue	12V	11-13861	.
White/Green	12V	11-13862	.
White/Red	24V	11-13863	.
White/Blue	24V	11-13864	.
White/Green	24V	11-13865	.

Surface Mount Adapter for MapLights.....P/N 13-06651



OPLITE 4 PANEL MOUNT BLUE LED COCKPIT LIGHT

Easily installed, dimmable, unobtrusive and efficient, the LED Oplite 4 series consists of four LEDs of the same color that illuminate

simultaneously. The LED Oplite 4 series is compatible with all dimming systems. Each LED Oplite 4 is manufactured and tested in accordance with FAA-PMA-approved protocols for quality assurance and customer satisfaction.

Description	Part No.	Price
FAA APPROVED		
12V	11-19162	.
24V	11-19163	.
NON FAA APPROVED		
12V	11-19160	.
24V	11-19161	.

TASKLIGHT 600 COLOR LED COCKPIT LIGHTS



The TaskLight 600 series is available either with all 6 LEDs of your color choice operating simultaneously, or three White LEDs and three LEDs of your color choice operating independently of the other color. The TaskLight 600 series has an intensity knob and on/off switch built in and operates with input voltages ranging from 10v to 30 volts. Made in the USA, tested to AS9100C quality standard and Traceability for quality assurance and customer satisfaction.

Single Color	Part No.	Price
Gooseneck Blue	11-15387	.
Gooseneck Green	11-15388	.
Gooseneck Red	11-15389	.
Gooseneck White	11-15390	.
Thru Panel Blue	11-15394	.
Thru Panel Green	11-15395	.
Thru Panel Red	11-15396	.
Thru Panel White	11-15397	.

Dual Color	Part No.	Price
Gooseneck Blue/White	11-15391	.
Gooseneck Green/White	11-15392	.
Gooseneck Red/White	11-15393	.
Thru Panel Blue/White	11-15398	.
Thru Panel Green/White	11-15399	.
Thru Panel Red/White	11-15400	.

Gooseneck Surface Mount AdapterP/N 11-15403



PILOT CONTROLLED LIGHTING RUNWAY LIGHTING SYSTEM

The PCL-854 is a modern pilot controlled airport lighting system for use by small airports, designed to meet the type I style A FAA requirements. Offers comprehensive frequency coverage, an intuitive touchscreen interface, data collection, analytics, and remote diagnostics. **Features:** • Traffic Alert - With Traffic Alert the PCL-854 ensures increased visibility for ground personnel, alerting them to pending aircraft movement. • Auto Gain - Auto Gain feature in our

PCL-854 ensures optimal signal strength, enhancing performance and reliability in various operational conditions • Touch Screen - The intuitive touch screen interface provides quickglance information and easy navigation for enhanced usability. • Power Save Mode - Pilot Control Device's Power Save Mode optimizes energy usage, extending battery life for uninterrupted field operation. P/N 11-20549.....



PILOT CONTROLLED LIGHTING RUNWAY LIGHTS

Description	Part No.	Price
Runway Light Single Color - White	11-20550	.
Runway Light Single Color - Blue Taxi	11-20552	.
Runway Light Single Color - Red Approach	11-20553	.
Runway Light Single Color - Green Threshold	11-20554	.
Runway Light Dual Color - Red/Green	11-20551	.
Runway Light Dual Color - Red/Blue	11-20555	.
Runway Light Dual Color - Red/White	11-20556	.
Runway Light Dual Color - White/Blue	11-20557	.
Runway Light Dual Color - White/Green	11-20558	.

PILOT CONTROLLED LIGHTING PCL-VASI VISUAL APPROACH SLOPE INDICATOR



The PCL-TCV Tri-Color Visual Approach Slope Indicator (VASI) is a ground-based visual aid designed to assist pilots in maintaining a safe and consistent glide path during the final approach to landing at airports and heliports. This system utilizes a multi-light unit that projects three distinct colors—red, green, and amber—to indicate the pilot's position relative to the desired glide slope. The system is intended for use at small airfields or heliports where simplicity and cost-effectiveness are prioritized over a more precise multi device system like a multi-light Precision Approach Path Indicator (PAPI). P/N 11-20779

PILOT CONTROLLED LIGHTING PAPI - PRECISION APPROACH PATH INDICATOR



The PCL-PAPI Precision Approach Path Indicator (PAPI) is a ground-based visual aid designed to assist pilots in maintaining a safe and consistent glide path during the final approach to landing at airports and heliports. This system utilizes a multi-light unit that projects two distinct colors—red & white—to indicate the pilot's position relative to the desired glide slope. The system is intended for use at small airfields or heliports where simplicity and cost-effectiveness are prioritized over more expensive complex systems. Comes in a 2 fixture (shown here) and 4 fixture versions.

2 Fixture.....P/N 11-20881
4 Fixture.....P/N 11-20882