LED PAR 46 Bulb - Replaces standard PAR 46 Incandescent Bulb
4 X 10 Watt LEDs - 3600 Lumen
Instruction Manual

IMPORTANT

READ CAREFULLY BEFORE INSTALLING THIS FIXTURE. SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE. THE LED40W-PAR46 MUST BE WIRED IN ACCORDANCE WITH NATIONAL ELECTRICAL CODE AND ALL APPLICABLE LOCAL CODES. PROPER GROUNDING IS REQUIRED FOR SAFETY.

WE STRONGLY ENCOURAGE ONLY A LICENSED ELECTRICIAN INSTALL, OPERATE AND MAINTAIN THIS PRODUCT. IF YOU ARE NOT QUALIFIED OR UNFAMILIAR WITH ANY ASPECT OF THIS INSTRUCTION SHEET, CONSULT AN ELECTRICIAN. THERE ARE NO SERVICEABLE PARTS INSIDE.

WARNING: MAKE SURE POWER IS TURNED **OFF** BEFORE STARTING THE INSTALLATION OR PERFORMING ANY MAINTENANCE.

RISK OF FIRE/ELECTRIC SHOCK – DISCONNECT POWER AT BREAKER BEFORE INSTALLING OR SERVICING.
RISK OF PERSONAL INJURY – FIXTURE MAY BECOME UNSTABLE OR DAMAGED IF NOT INSTALLED PROPERLY.
RISK OF BURN – ALLOW FIXTURE TO COOL BEFORE SERVICING.

The LED40W-PAR46 from Larson Electronics is a 40 Watt Par 46 Replacement LED Bulb that is an excellent choice for upgrading existing PAR 46 incandescent bulb fixtures to LEDs as well as a direct replacement for our own LED light fixtures. This 40 watt LED bulb is a direct replacement for incandescent Par46 bulbs and produces 3600 lumens of light with a color temperature of 6000k in white configuration. Also available in red, blue, green, amber, 850Nm and 940Nm infrared colors, this Par46 LED bulb has performance comparable to most incandescent Par46 bulbs. Capable of operating with voltages of 9 to 46 VDC. This 40 watt Par46 LED is an ideal replacement or upgrade for pre-existing, semi-permanent mount and handheld military lighting fixtures and spotlights as well as aircraft, security and industrial applications utilizing Par46 lamps.

The Larson Electronics LED40W-PAR46 replacement LED bulbs are terminated with a Deutsch IPD / LADD DT04-2P connector. The mating connector plug is DT06-2S. Most LEDLB and LED10W series lights ship with mating connector as part of a harness or pigtail, depending on the model. Some larger LED lights or multiple function LED lights (i.e. high/low beam, modulating, IR/Visible combos) will have different Deutsch connectors. Connect light to compatible connector outputting the correct voltage, as identified on product label. Light is "instant-on" and will illuminate upon receiving the correct voltage.



DETACHABLE CORDS

- Cord is attached via a weatherproof 2-pin Deutsch connector.
- The cord is detachable by depressing the tab on the top of the connectors. This enables the operator to remove and store the light while leaving the cord connected to the power source.
- Additional or replacement cords can be ordered from our website. Contact us or visit LarsonElectronics.com for more information.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-877-348-9680 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.