



Large PAR Burial Light

Catalog Number	
Project	Type



SERIES	HOUSING HEIGHT	DIAMETER
WLAR	18"	10"

LISTINGS — ETL listed for wet locations. Meets US and Canadian safety standards.

FEATURES & SPECIFICATIONS

APPLICATION — The landscape burial light are the most versatile fixtures on the market. Various beam spreads and wattages allow for a customized finish to any property. The high end residential grade system was designed for 120V operation residential applications.

CONSTRUCTION — The die cast aluminum or brass housings suspend from the covering grill by two steel spring clips. The grill is secured to the well sleeve with two self-tapping screws.

OPTICAL SYSTEM — A high-impact tempered glass lens is sealed to the housing using silicone for a watertight seal. The aluminum or brass safety grill rotates 360° for glare control.

ELECTRICAL SYSTEM — Fixture can be used with PAR 38 or R40 LED lamps. LED lamps must be rated for enclosed operation. Consult lamp manufacturers data sheet before installation in WL Series Well Lights. Each fixture is pre-wired with either 15' or 30' of 16/3 cable and is internally grounded.

MOUNTING — Fixtures are designed to be in-ground well lights and should be installed according to the installation instructions made available by Techlight. Proper drainage and substrate must be provided for water to flow freely through the well sleeve.

ORDERING INFORMATION

Choose the bold face options for the appropriate luminaire configuration for your application and enter on the line above each fixture attribute. Accessories may be factory installed, depending on the particular accessory chosen, but still be ordered as a separate line item.

EXAMPLE:

WLAR4-30-1-1-2

SERIES	CORD	SLEEVE	GRILL
WLAR4 = Aluminum body WLBR4 = Brass body	15-1 = 15' Cord 30-1 = 30' Cord	1 = Burial Light Sleeve	1 = Aluminum Grill 2 = Brass Grill

ACCESSORIES

(Order as separate line items)

TLHB800RCH

Digital Timer



AVAILABLE FIXTURE DIMENSIONS

Dimensions shown are for fixture bodies only. Mounting options must be ordered separately.

