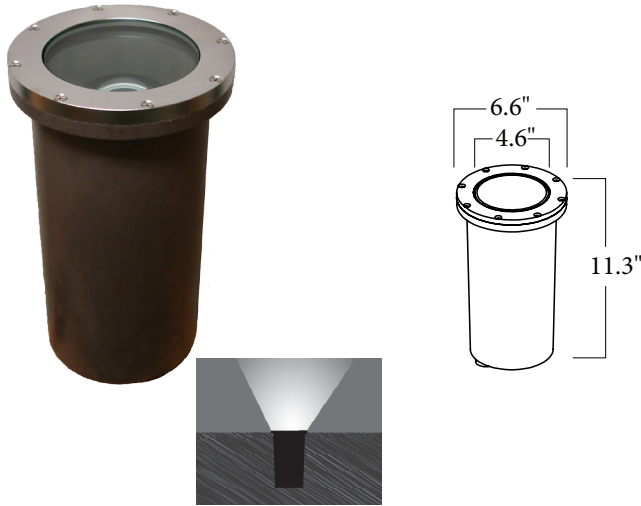


## TDB SERIES

### Low Voltage Well Light



## DESIGN

The TDB2W-LV Well Light was designed as a low profile in-ground Low Voltage Incandescent well light. It can stand up to the corrosive forces of water, soil, and time. An assortment of finishing rings and lenses are available. An Anti-Siphon Chamber is provided to ensure no water can enter the main housing.

## ACCESSORIES



SMALL COMPOSITE  
ROCK GUARD  
TDB2-GRD-COM



SMALL CONCRETE  
POUR KIT  
PK2



SMALL STAINLESS  
STEEL RING  
TDB2-RG-SS



SMALL ANTI-  
FLOATATION DEVICE  
TDB2AFD



SMALL COMPOSITE  
RING  
TDB2-RG-COM

## ORDERING INFORMATION

50W MR16 EXN, COMP RING, FLAT LENS	TDB2W-LV-1-1-1-12-(A)
50W MR16 EXN, COMP RING, CONV LENS	TDB2W-LV-1-2-1-12-(A)
50W MR16 EXN, ROCK GRD, CONV LENS	TDB2W-LV-2-2-1-12-(A)
50W MR16 EXZ, COMP RING, FLAT LENS	TDB2W-LV-1-1-1-13-(A)
50W MR16 EXZ, COMP RING, CONV LENS	TDB2W-LV-1-2-1-13-(A)
50W MR16 EXZ, ROCK GRD, CONV LENS	TDB2W-LV-2-2-1-13-(A)
50W PAR36 INC FL, COMP RING, FLAT LENS	TDB2W-LV-1-1-1-20-(A)
50W PAR36 INC FL, COMP RING, CONV LENS	TDB2W-LV-1-2-1-20-(A)
50W PAR36 INC FL, ROCK GRD, CONV LENS	TDB2W-LV-2-2-1-20-(A)
50W PAR36 INC NSP, COMP RING, FLAT LENS	TDB2W-LV-1-1-1-21-(A)
50W PAR36 INC NSP, COMP RING, CONV LENS	TDB2W-LV-1-2-1-21-(A)
50W PAR36 INC NSP, ROCK GRD, CONV LENS	TDB2W-LV-2-2-1-21-(A)

### (A) Cord

- 0 - No Cord
- 1 - 15'
- 2 - 30'

(Cord comes pre-wired from factory at specified voltage.)

## SHIELDS



SMALL GLARE SHIELD  
S37



SMALL FLAT GLASS  
LENS  
TDB2-GK-WO



SMALL CONVEX GLASS  
LENS  
TDB2-GK-CON

## TECHNICAL INFORMATION

Made from compression molded fiber reinforced polyester composite. The fixture can be used with up to 50W PAR36 Incandescent or 50W 12V MR16 bi-pin lamps. Two  $\frac{3}{4}$ " NPT conduit entries are provided. Color impregnated SR2 composite will not flake or peel.