



Catalog Number	
Project	Type

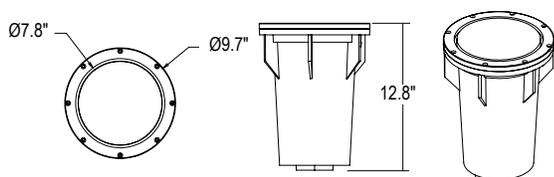
FEATURES & SPECIFICATIONS

CONSTRUCTION — The housing is made of compression molded fiber reinforced polyester composite. The color impregnated SR2 composite will not flake or peel. Multiple ring/guard assemblies are available for a customizable trim finish.

OPTICAL SYSTEM — The fixture can accommodate reflector shaped lamps for specific beam patterns. Convex and walk over lenses are both available.

ELECTRICAL SYSTEM — The fixture can be used with PAR20, PAR30, and PAR38 LED lamps. Pre-installed 15' and 30' power cords are available from the factory.

MOUNTING — The TDB3W Well Light is an in-ground fixture and should be installed with back fill according to the Techlight TDB installation instructions. A 3/4" conduit entry is supplied into the anti-siphon chamber of the housing.



Series	Housing Height	Outside Diameter
TDB3W	12.8"	7.8"

Medium LED Burial Light TDB3W SERIES



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: TDB3W PAR NB CR CL 120V C15

TDB3W

Series	Reflector	Source	Ring/Guard	Lens	Voltage	Options
TDB3W	PAR ¹ None - prepped for PAR20, PAR30, PAR38 and R style LED lamps (lamps ordered separately)	NB No Ballast Needed - LED Lamp being purchased separately	CR Composite Ring SR Stainless Steel Ring CG Composite Guard	FL Flat Lens CL Convex Lens SL Slip Resistant Lens	120V 120V	C15 15' Cord C30 30' Cord

Accessories (Order as separate line items)

PK3	Concrete Pour Kit
TDB3AFD	Anti-floatation Device
TDB3GG	Internal Louver
TDB3IL	Directional Louver

LAMPS

LUVPAR207WxxK ^{2,3}	LED 7W PAR20
LUVPAR3012WxxK ^{2,3}	LED 12W PAR30
LUVPAR3820WXXK ^{2,3}	LED 20W PAR38

NOTES

- PAR option must be ordered for all PAR20, PAR30, PAR38 and R reflectorized LED lamping
- Recommend minimum one surge protection device for each circuit. See [FSPENCA277V](#) Series specification sheet for details.
- XX could be 27 = 2700K, 30 = 3000K, 40 = 4000K, 65 = 6500K or GR = Green Lens. See [LUV Series](#) specification sheet for details.



TDB3W Medium HID/Incandescent Burial Light

FIXTURE OPTIONS

TDB3-RG-COM
Composite Ring



TDB3-GRD-COM
Composite Rock Guard



TDB3-RG-SS
Stainless Steel Ring



TDB3-GK-WO
Flat Lens



TDB3-GK-CON
Convex Lens



TDB3W-GK-EG
Slip Resistant Lens



ADDITIONAL FIXTURE ACCESSORIES

PK3
Concrete Pour Kit



TDB3AFD
Anti-floatation Device



TDB3GG
Internal Louver



TDB3IL
Directional Louver



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