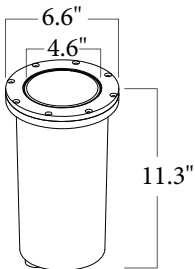
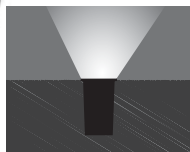


TDB SERIES

Small Mercury Vapor Burial Light¹



ORDERING INFORMATION

50W R20 MV, COMP RING, FLAT LENS	TDB2W-1-1-0-1-2-(A)-(B)
50W R20 MV, COMP RING, CONV LENS	TDB2W-1-1-0-2-2-(A)-(B)
50W R20 MV, ROCK GRD, CONV LENS	TDB2W-2-1-0-2-2-(A)-(B)
50W E17 MV, SP REFL, COMP RING, CONV LENS	TDB2W-1-1-1-2-3-(A)-(B)
50W E17 MV, SP REFL, ROCK GRD, CONV LENS	TDB2W-2-1-1-2-3-(A)-(B)
50W E17 MV, FL REFL, COMP RING, CONV LENS	TDB2W-1-1-2-2-3-(A)-(B)
50W E17 MV, FL REFL, ROCK GRD, CONV LENS	TDB2W-2-1-2-2-3-(A)-(B)

(A) Voltage	(B) Cord
1 - 120V	0 - No Cord
2 - 208V	1 - 15'
3 - 240V	2 - 30'
4 - 277V	(Cord comes pre-wired from factory at specified voltage.)

DESIGN

The TDB2W Well Light was designed as a low profile in-ground Incandescent, HID, or Fluorescent 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.

SHIELD / LENS



SMALL GLARE SHIELD
S37



SMALL FLAT GLASS LENS
TDB2-GK-WO



SMALL CONVEX GLASS LENS
TDB2-GK-CON

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

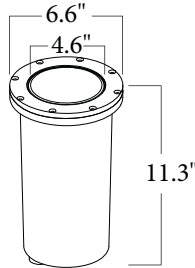
TECHNICAL INFORMATION

Made from compression molded fiber reinforced polyester composite. Flood and spot optics available for HID E17 lamps. The fixture can be used with up to 50W Mercury Vapor lamps. Two 3/4" NPT conduit entries are provided. Color impregnated SR2 composite will not flake or peel.

Notes: 1-Fixture may be provided with a Metal Halide ballast designed to operate a Mercury Vapor lamp.

TDB SERIES

Small Metal Halide Burial Light



ORDERING INFORMATION

35W PAR20 SP MH, COMP RING, FLAT LENS	TDB2W-1-5-0-1-11-(A)-(B)
35W PAR20 SP MH, COMP RING, CONV LENS	TDB2W-1-5-0-2-11-(A)-(B)
35W PAR20 SP MH, ROCK GRD, CONV LENS	TDB2W-2-5-0-2-11-(A)-(B)
35W PAR20 NFL MH, COMP RING, FLAT LENS	TDB2W-1-5-0-1-10-(A)-(B)
35W PAR20 NFL MH, COMP RING, CONV LENS	TDB2W-1-5-0-2-10-(A)-(B)
35W PAR20 NFL MH, ROCK GRD, CONV LENS	TDB2W-2-5-0-2-10-(A)-(B)
50W E17 MH, SP REFL, COMP RING, CONV LENS	TDB2W-1-2-2-2-1-(A)-(B)
50W E17 MH, SP REFL, ROCK GRD, CONV LENS	TDB2W-2-2-2-2-1-(A)-(B)
50W E17 MH, FL REFL, COMP RING, CONV LENS	TDB2W-1-2-1-2-1-(A)-(B)
50W E17 MH, FL REFL, ROCK GRD, CONV LENS	TDB2W-2-2-1-2-1-(A)-(B)

(A) Voltage	(B) Cord
1 - 120V	0 - No Cord
2 - 208V	1 - 15'
3 - 240V	2 - 30'
4 - 277V	(Cord comes pre-wired from factory at specified voltage.)

DESIGN

The TDB2W Well Light was designed as a low profile in-ground Incandescent, HID, or Fluorescent 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.

SHIELD / LENS



ACCESSORIES



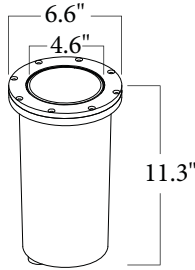
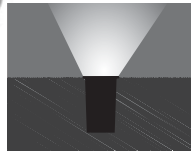
TECHNICAL INFORMATION

Made from compression molded fiber reinforced polyester composite. Flood and spot optics available for HID E17 lamps. The fixture can be used with up to 50W Metal Halide lamps. Two 3/4" NPT conduit entries are provided. Color impregnated SR2 composite will not flake or peel.

IN GROUND

TDB SERIES

Small Fluorescent Burial Light



ORDERING INFORMATION

32W 4-PIN 65K CFL, COMP RING, FLAT LENS	TDB2W-1-4-3-1-9-(A)-(B)
32W 4-PIN 65K CFL, COMP RING, CONV LENS	TDB2W-1-4-3-2-9-(A)-(B)
32W 4-PIN 65K CFL, ROCK GRD, CONV LENS	TDB2W-2-4-3-2-9-(A)-(B)

(A) Voltage	(B) Cord
1 - 120V	0 - No Cord
2 - 208V	1 - 15'
3 - 240V	2 - 30'
4 - 277V	(Cord comes pre-wired from factory at specified voltage.)

DESIGN

The TDB2W Well Light was designed as a low profile in-ground Incandescent, HID, or Fluorescent 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.

SHIELD / LENS



ACCESSORIES

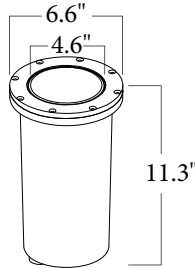
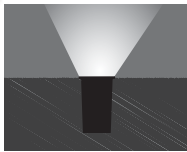


TECHNICAL INFORMATION

Made from compression molded fiber reinforced polyester composite. The fixture can be used with up to 32W Compact Fluorescent lamps. Two 3/4" NPT conduit entries are provided. Color impregnated SR2 composite will not flake or peel.

TDB SERIES

Small Incandescent Burial Light



ORDERING INFORMATION

50W PAR30 QTZ NSP, COMP RING, FLAT LENS	TDB2W-1-0-3-1-6-(A)-(B)
50W PAR30 QTZ NSP, COMP RING, CONV LENS	TDB2W-1-0-3-2-6-(A)-(B)
50W PAR30 QTZ NSP, ROCK GRD, CONV LENS	TDB2W-2-0-3-2-6-(A)-(B)
50W PAR30 QTZ NFL, COMP RING, FLAT LENS	TDB2W-1-0-3-1-5-(A)-(B)
50W PAR30 QTZ NFL, COMP RING, CONV LENS	TDB2W-1-0-3-2-5-(A)-(B)
50W PAR30 QTZ NFL, ROCK GRD, CONV LENS	TDB2W-2-0-3-2-5-(A)-(B)
75W PAR30 QTZ NSP, COMP RING, FLAT LENS	TDB2W-1-0-3-1-8-(A)-(B)
75W PAR30 QTZ NSP, COMP RING, CONV LENS	TDB2W-1-0-3-2-8-(A)-(B)
75W PAR30 QTZ NSP, ROCK GRD, CONV LENS	TDB2W-2-0-3-2-8-(A)-(B)
75W PAR30 QTZ FL, COMP RING, FLAT LENS	TDB2W-1-0-3-1-7-(A)-(B)
75W PAR30 QTZ FL, COMP RING, CONV LENS	TDB2W-1-0-3-2-7-(A)-(B)
75W PAR30 QTZ FL, ROCK GRD, CONV LENS	TDB2W-2-0-3-2-7-(A)-(B)

(A) Voltage	(B) Cord
1 - 120V	0 - No Cord
2 - 208V	1 - 15'
3 - 240V	2 - 30'
4 - 277V	(Cord comes pre-wired from factory at specified voltage.)

DESIGN

The TDB2W Well Light was designed as a low profile in-ground Incandescent, HID, or Fluorescent 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.

SHIELD / LENS



SMALL GLARE SHIELD
S37



SMALL FLAT GLASS LENS
TDB2-GK-WO



SMALL CONVEX GLASS LENS
TDB2-GK-CON

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

TECHNICAL INFORMATION

Made from compression molded fiber reinforced polyester composite. The fixture can be used with up to 75W PAR30 Incandescent lamps. Two 3/4" NPT conduit entries are provided. Color impregnated SR2 composite will not flake or peel.