



**General:** Beret is a small and shallow in-grade suitable to illuminate outdoor architectural details such as columns or walls. Beret can also be used as a way finder, or to illuminate landscape details.

**Fixture Body:** Different options like Brass (Powder Coated, Chrome or Nickel finished), Steel.

**Trim/Diffuser:** Semi-Flush. Extra-clear glass.

**Mounting/Casing:** Black, ABS casings available for both Concrete or Tile installation.

**Drive-over:** Walk-over only.

**Dimension/Weight:** 1.4" (0.14 lbs)

**Driver:** Remote, Constant Current. 120-277V Dimmable 0-10V or Non-Dim.

**CC features:** Less susceptible to voltage drop (exceeding 32' distance); Allows for dimming down to 0.1%; Fixtures need to be wired in series.

**Wattage:** 1W & 2W (1.4")

**Cable:** Fixture comes with 3.28' of power cable and built-in Aquastop® (anti-wicking) system

**IP rating:** IP66 for protection against dust and powerful water jets from any angle.

**IK rating:** IK 05

**ETL Certification:** ETL, wet location

**Optics:** Fixed, available in Narrow Spot – Spot – Flood – Wide Flood – Lambertian. Some 1W variants are available with anti-glare silkscreen.

**Color temperatures:** 2700K – 3000K – 4000K.

**CRI:** 80+

**Lumen Maintenance:** L70 projections tested at Tj 65° C and Ta 25°.

**Warranty:** 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.



1.4" (1W) Fixed



1.4" (1W) Fixed Anti-Glare



1.4" (2W) Fixed

Delivered Lumens*	1W Fixed	1W Anti-Glare	2W Fixed
NSP	–	–	170
SP	85	26	148
FL	91	34	149
WFL	–	N/A	145
LAM	159	–	–

\*Values shown for 3000K

Ordering Information							(Required) <sup>4</sup>		
Product	Trim	Type	Diameter	Wattage/Operation	Color Temp	Optic	+	Housing	Driver
BER = Beret	RSFWH = Round Semi-Flush White <sup>1</sup> RSFGR = Round Semi-Flush Grey <sup>1</sup> RSFCH = Round Semi-Flush Chrome RSFNI = Round Semi-Flush Nickel RSFST = Round Semi-Flush St. Steel RSFBR = Round Semi-Flush Brass	F = Fixed FAG = Fixed Anti-Glare <sup>2</sup>	1.4 = 1.4"	1 CC = 1W / Constant Current (350mA) 2 CC = 2W / Constant Current (630mA)	27 = 2700K 30 = 3000K 40 = 4000K	NSP = Narrow Spot <sup>3</sup> SP = Spot FL = Flood WFL = Wide Flood LAM = Lambertian <sup>3</sup>	+	E84915 (1W) E84336 (1W) E84918 (2W)	ECO30W-XXX SOLO50W-XXX SOLO100W-XXX

<sup>1</sup> 1W ONLY

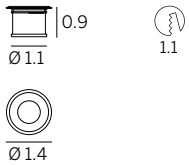
<sup>2</sup> 1W ONLY

<sup>3</sup> 2W ONLY

<sup>4</sup> See page 2



## 1.4" 1W Fixed



### Housing

**E84915**  
Recessed Housing



**E84336**  
Recessed Housing



### DRIVER OPTIONS (pick one)

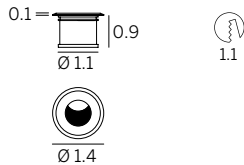
#### C.C. Power supply options (remote only)

**ECO30W-350**  
0-10V EldoLED  
ECOdrive 30W  
for 1-10 fixtures

**SOLO50W-350**  
0-10V EldoLED  
SOLOdrive 50W  
for 1-20 fixtures

**SOLO100W-350**  
0-10V EldoLED  
SOLOdrive 100W  
for 1-40 fixtures

## 1.4" 1W Fixed Anti-Glare



### Housing

**E84915**  
Recessed Housing



**E84336**  
Recessed Housing



### DRIVER OPTIONS (pick one)

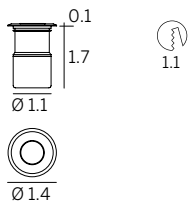
#### C.C. Power supply options (remote only)

**ECO30W-350**  
0-10V EldoLED  
ECOdrive 30W  
for 1-10 fixtures

**SOLO50W-350**  
0-10V EldoLED  
SOLOdrive 50W  
for 1-20 fixtures

**SOLO100W-350**  
0-10V EldoLED  
SOLOdrive 100W  
for 1-40 fixtures

## 1.4" 2W Fixed



### Housing

**E84918**  
Recessed Housing



### DRIVER OPTIONS (pick one)

#### C.C. Power supply options (remote only)

**ECO30W-630**  
0-10V EldoLED  
ECOdrive 30W  
for 1-10 fixtures

**SOLO50W-630**  
0-10V EldoLED  
SOLOdrive 50W  
for 1-16 fixtures

**SOLO100W-630**  
0-10V EldoLED  
SOLOdrive 100W  
for 1-32 fixtures