HARDSCAPE 6 LED WITH BRACKET

| 2700K Warm White | 3000K Pure White | 4200K Cool White |
|------------------|------------------|------------------|
| 15746 AZT27 | 15746 AZT30 | 15746 AZT42 |
| 15746 BBR27 | 15746 BBR30 | 15746 BBR42 |
| 15746 CO27 | 15746 CO30 | 15746 CO42 |
| 15746 GRY27 | 15746 GRY30 | 15746 GRY42 |
| 15746 SD27 | 15746 SD30 | 15746 SD42 |
| 15746 WHT27 | 15746 WHT30 | 15746 WHT42 |
| | | |

AZT - Textured Architectural Bronze (Marine grade powder coat)

BBR - Bronzed Brass

CO - Unfinished Copper

GRY - Textured Gray (Marine grade powder coat)

SD - Textured Sand (Marine grade powder coat)

WHT - Textured White (Marine grade powder coat)

Cast Aluminum, Cast Brass, Copper Plated Brass (Copper will naturally patina over time)

6 Integrated High Output Nichia® LEDs, tightly binned for color uniformity, and constant current driver

55°

 $2700 \text{K } (\text{-}280 \text{/+0}) \ 3000 \text{K } (\text{-}200 \text{/+}175) \ 4200 \text{K } (\text{-}400 \text{/+}400) \ \text{/} \ 80 \text{s CRI}$

1.4 W, 2.4 VA

Multiply fixture VA by the number of fixtures used to determine size of transformer

9V-15V AC/DC with no loss in output due to constant current technology

Tested to an L-70 of 40,000 hours

2700K = 69.5 Lm 2700K = 49 Lm/W

3000K = 88 Lm 3000K = 63 Lm/W

4200K = 101.5 Lm 4200K = 73 Lm/W

70" of usable #18-2, SPT-1W leads. Pro series wire connectors supplied

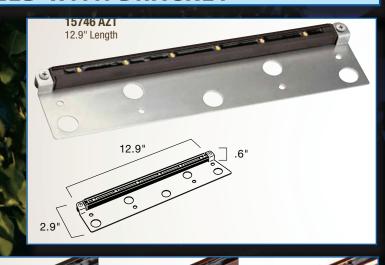
Stainless steel masonry bracket and mounting screws

15718 SS - 6 LED Accessory Bracket

Subjected to Highly Accelerated Life Testing - 3rd party reliability testing Not for use with electronic transformers

WT746

| | Mounting Height | 0' | 1' | 2' | 3' | 4' | |
|---|---------------------|-------|------|------|------|------|--|
| | foot candles at 12" | 65.10 | 9.74 | 0.60 | 0.22 | 0.14 | |
| ı | foot candles at 24" | 19.64 | 9.15 | 2.72 | 0.48 | 0.24 | |
| ı | foot candles at 36" | 9.16 | 5.82 | 2.74 | 1.00 | 0.30 | |





Guaranteed not to burn out for 15 years (10 commercially)



Landlight
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Professional-grade LED lighting and system components, designed and engineered for optimum all-weather performance with natural lighting effects, deliver professional results.

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