6" E-PRO DOWNLIGHT

Economy and performance combined

6" E-PRO DOWNLIGHT

Save 85% in energy costs (9.7 watt LED versus 65 watt BR6540) by using the E-PRO Series 6" downlight instead of conventional incandescent. Also reduce heat and frequent lamp replacements.

FEATURES

- · Dimmable with most standard incandescent dimmers
- Save in running costs over incandescent and eliminate frequent lamp replacements
- Easy to install just remove existing lamp and trim, screw socket adaptor into existing 120-volt 6" recessed can, snap mating power connectors together and secure LED Downlight with built-in torsion springs (attached) or torsion clips (included, not attached)
- Low maintenance LEDs last 35,000 hours (average life)
- 2700K* and 3000K Warm White LED light and high color rendering produce attractive general lighting for residential and commercial applications
- Highly efficient high output EP6H and standard output EP6 produce 77 lumens/watt
- New interchangeable adaptor design offers Title 24 compliance (see AL-GU24 adaptor below)
- Suitable for damp locations
- Five year warranty

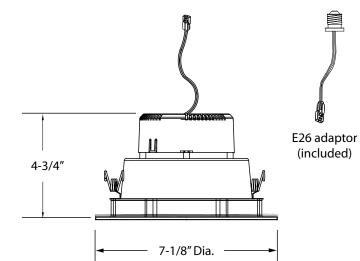


AL-GU24 (optional)

8" GU24 connector with molex connection. Required for Title 24 compliance. Replaces screw-in socket connection.









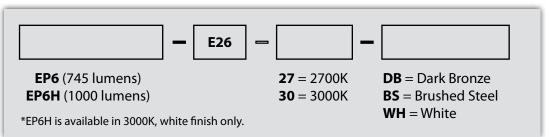


Dark Bronze

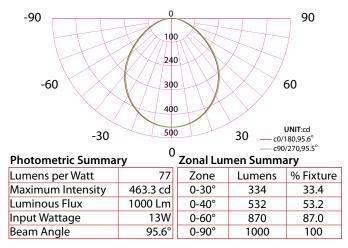
Brushed Steel

White

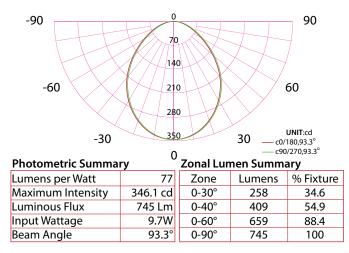
DOWNLIGHTS

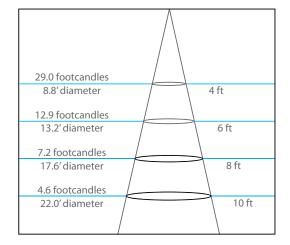


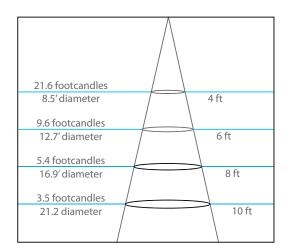
HIGH OUTPUT 6" E-PRO – 3000K



6" E-PRO - 3000K







TECHNICAL SPECIFICATIONS

Voltage	120V, 60 Hz AC operation	120
Construction	SMD LEDs and integrated driver with aluminum back (heat sink)	-
Mounting	Recessed only	AC
Dimensions	H = 4-3/4", Dia = 7-1/8"	AC
Light ouptut	EP6-E26-30-WH = 745 lumens, EP6-E26-27-WH = 690 lumens, EP6H-E26-30-WH = 100	00 lumens H
Wattage	EP6 = 9.7 watts; EP6H = 13 watts	~ ()
LED specs	Samsung, 35,000 hour rated life; 81-84 CRI; EP6H = 95.5° beam angle; EP6 = 93.3° bea	im angle
Dimmers	Dimmable with most incandescent, CFL/LED and low voltage electronic dimmers	
Diffuser	Frosted polycarbonate lens	
Packaging	Retail box, 6 boxes per case w	ww.americanlighting.com 11