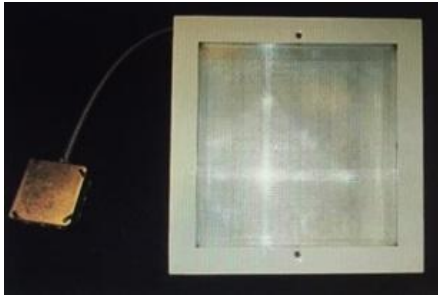


851/852 LED SOFFIT LIGHT



Affordable LED soffit lighting. Ideal for new construction or retrofit, the 851/852 LED series is an efficient 30 watt LED soffit fixture capable of replacing 100 watt Metal Halide installations and is the most cost effective soffit light on the market. Energy savings up to 77%.



LED lighting facts
A Program of the U.S. DOE

Light Output (Lumens)	2658
Watts	30
Lumens per Watt (Efficacy)	88.6
Color Accuracy Color Rendering Index (CRI)	82
Light Color Correlated Color Temperature (CCT)	5000 (Daylight)

Light Color Scale: 2700K (Warm White) - 3000K (Bright White) - 4500K - 5000K (Daylight) - 6500K

For details, see: Security Lighting Systems
Model #: 851/852LED
www.lightingfacts.com/products

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: AAS/98 (3/25/2015)
Model Number: 851/852LED
Type: Luminaire - Cansoy



The U.S. Department of Energy's LED Lighting Facts® Program has verified product performance based on industry-standardized testing.

ORDERING INFORMATION

SAMPLE CATALOG NUMBER

851/852 – LED- 60 - U – W
series source # of LED voltage color

SERIES AND SIZE
851/852 Soffit Light

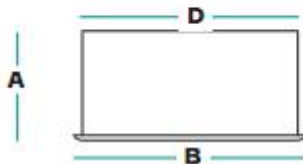
LIGHT SOURCE
LED

OF LED and WATTAGE
60-30 60 LED at 30 watts

VOLTAGE
U 120-277

COLOR
DB Dark Bronze
WH White
BK Black
PS Platinum Silver

DIMENSIONS



851/ 852

	A	B	C	D
852	6.125"	14.5"	4.0"	13.0"

FEATURES

- Quick Install
- 77% energy savings
- 65,000 hour L70 Life
- Color Temp: 5000K
- Wattage: 30 watts
- Efficacy: 88.6 LPW
- Lumens 2,658
- CRI: Minimum 82 CRI Nominal
- Complete Luminaire option allows seamless aesthetic transition to existing 851/852 applications
- Made in the U.S.A. of U.S. and imported parts.
- Warranty: 5 years on Modules and Drivers.
- Regulatory & Voluntary Qualifications:
 - ETL Listed
 - Suitable for damp locations
 - DLC



A HUBBELL LIGHTING, INC. COMPANY

www.securitylighting.com

