

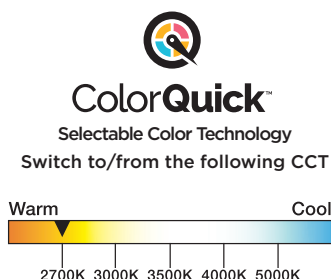
**SUPERIOR LED LIGHT
AND STUNNING
ARCHITECTURAL EFFECT
IN ONE FIXTURE**



Features:

- 2700K/3000K/3500K/4000K/5000K Selectable
- Replaces 45W and 65W reflectors
- Deep baffle reduces glare
- Dimmable down to 10%
- Wet location
- 90 CRI
- 50,000 Hours
- 5 Year warranty

SATCO|NUVO LED recessed retrofits are designed with the architect in mind. They represent an elegant, value oriented, easy to install solution wherever more design is required, but without the harsh glare of standard downlight retrofits. ColorQuick technology allows lighting designers and end users to choose from 5 color temperatures at installation, just by flicking a switch. And they offer all the efficiency, functionality, and superior lighting that LED technology delivers in a low maintenance, simple package.



GENERAL SPECIFICATIONS:

Input Voltage, Frequency:	120V/60Hz
CRI:	90
Beam Angle:	80°
Functional Life (L70):	50,000 hours
Ambient Operating Temperature:	-20°C (-4°F) to +40°C (+104°F)
Dimmable*	
Construction:	White aluminum housing with polycarbonate lens



Color selection switch:
Warm white 2700K
Soft White 3000K
Neutral White 3500K
Bright White 4000K
Daylight 5000K

Item	Description	Wattage	Voltage	CCT Selectable	Lumens	UPC	Pack
S11844	7WLED/DB/4/CCT-SEL	7W	120V	2700K/3000K/3500K/4000K/5000K	600	045923118449	16
S11845	9WLED/DB/6/CCT-SEL	9W	120V	2700K/3000K/3500K/4000K/5000K	800	045923118456	8

*Visit www.satco.com for an up to date dimmer compatibility list

Trims available in 4" and 6" black, bronze and brushed nickel configurations:



DEEP BAFFLE TRIMS

Item	Description	Size	Finish	UPC	Pack
80-974	DEEP BAFFLE 4 INCH BLACK TRIM	4"	Black	045923809743	80/10
80-975	DEEP BAFFLE 4 INCH BRONZE TRIM	4"	Bronze	045923809750	80/10
80-976	DEEP BAFFLE 4 INCH BR NICK TRIM	4"	Brushed Nickel	045923809767	80/10
80-977	DEEP BAFFLE 6 INCH BLACK TRIM	6"	Black	045923809774	80/10
80-978	DEEP BAFFLE 6 INCH BRONZE TRIM	6"	Bronze	045923809781	80/10
80-979	DEEP BAFFLE 6 INCH BR NICK TRIM	6"	Brushed Nickel	045923809798	80/10