

IMPRESSION LED Wall Sconce Luminaire 5 CCT Selectable

The Impression LED Wall Sconce series is the ideal choice for a simple, high quality lighting solution. Offering numerous advantages, these luminaires are perfect for a variety of applications, whether it be a residential or commercial space.



■ Color Selectable

Versatile LED wall sconce with the ability to adapt to the color temperature (2 700/3 000/3 500/4 000/5 000 K) requirements for a variety of projects and applications. Ideal for reducing stocking inventory.

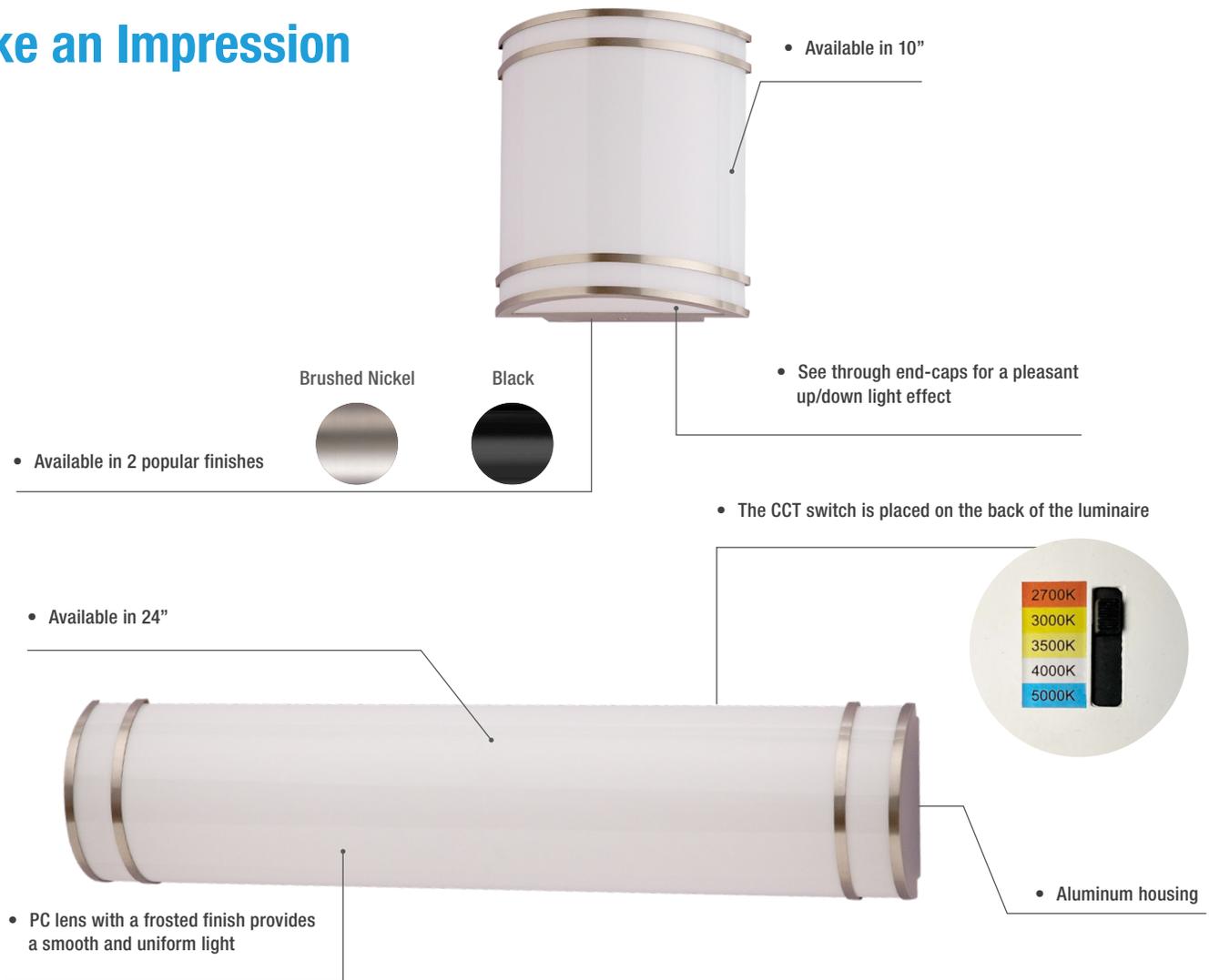
■ Timeless Design

Available in 10" and 24", the Impression series mimics the timeless look of traditional style fixtures. With its slightly larger yet modern design, it can conveniently cover the previous footprint while offering the same look to fit into the existing decor.

■ True color accuracy

The light quality of our Impression LED wall sconce will emit vibrant colors, as it achieves 90+ CRI. Objects will appear the same as they do under natural daylight.

Make an Impression



Adapting to Your Needs

Our Impression LED Wall Sconce is a versatile product that can be used for a variety of applications, whether it be residential or commercial. Perfect to add a decorative touch to the following applications:



Bedroom



Bathroom



Hallway



Multi Residential



Hotel



Office



Lobby



Fitting room

Specification Table

Order code	Model number	Watts (W)	Volts (VAC)	Color temp. (K) ¹	Lumen output (lm) ²	Efficacy (lm/W)	CRI	Life L70 (hrs) ³	Beam angle (°)	Shape	Finish	Dimming (Yes/No)	Power factor	Master case qty
10"														
69562	SVANIM10-R20W-A-5CBN	20	120	2 700/3 000/3 500/4 000/5 000	1 500	75	90+	50 000	100	Round	Brushed Nickel	Yes	≥0.90	4
69563	SVANIM10-R20W-A-5CBK	20	120	2 700/3 000/3 500/4 000/5 000	1 500	75	90+	50 000	100	Round	Black	Yes	≥0.90	4
24"														
69564	SVANIM24-R28W-A-5CBN	28	120	2 700/3 000/3 500/4 000/5 000	2 200	79	90+	50 000	100	Round	Brushed Nickel	Yes	≥0.90	4
69565	SVANIM24-R28W-A-5CBK	28	120	2 700/3 000/3 500/4 000/5 000	2 200	79	90+	50 000	100	Round	Black	Yes	≥0.90	4

¹ Typical color temperature range: +/- 5 %.

² Lumen values are derived from Energy Star reported data. Initial lumens range: +/- 10 %.

³ Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.