



CHAMFERED BEZEL

**DESIGNER DIE-CAST
CONSTRUCTION**

5 CCT SELECTABLE

ENHANCED DRIVER FILTERING

BUILT-IN SURGE PROTECTION

**QUICK INSTALL
MOUNTING BRACKET**

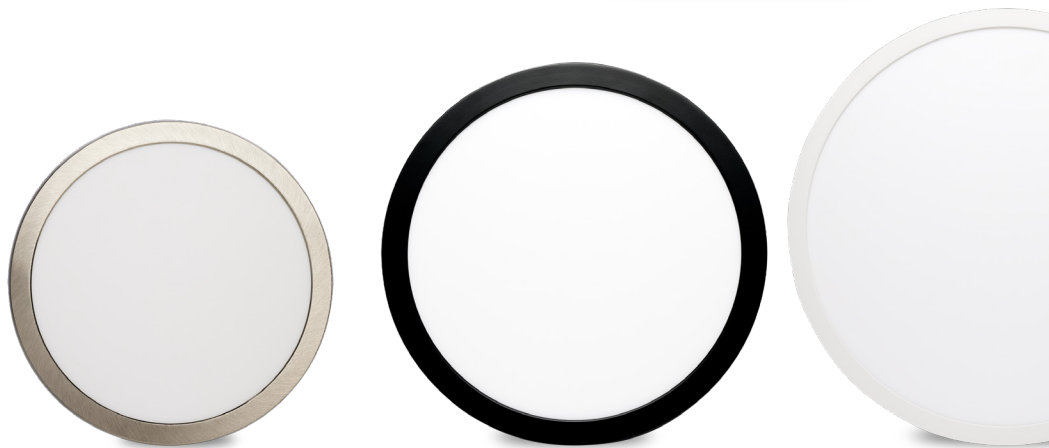
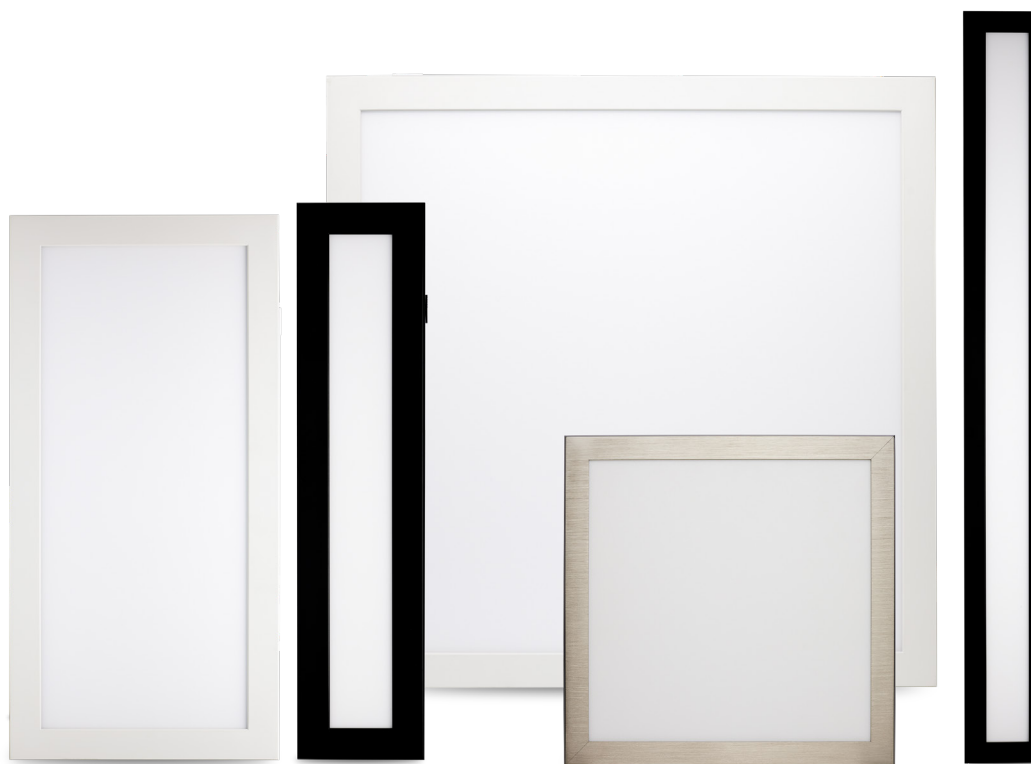
ENERGY STAR®

SUGGESTED APPLICATIONS:

Utility, Basements, Kitchens,
Garages, Bathrooms,
Bedrooms, Hallways

BLINK® PRO+

SURFACE MOUNTED LED FIXTURES



RESHAPING THE FUTURE OF PROFESSIONAL LIGHTING

The Blink Pro+ line raises the bar for professional lighting with its sleek design and advanced technology. As part of the sophisticated driver platform, Blink Pro+ features advanced line conditioners and EMI filters to ensure even light distribution and smooth dimming. With a contemporary yet familiar aesthetic, Blink Pro+ is a versatile solution suitable for a wide range of environments. Available in various shapes and sizes, Blink Pro+ sets the standard in professional lighting. The chamfered bezel edge adds a touch of elegance and seamlessly melds with any surface, creating a sleek and low profile look.

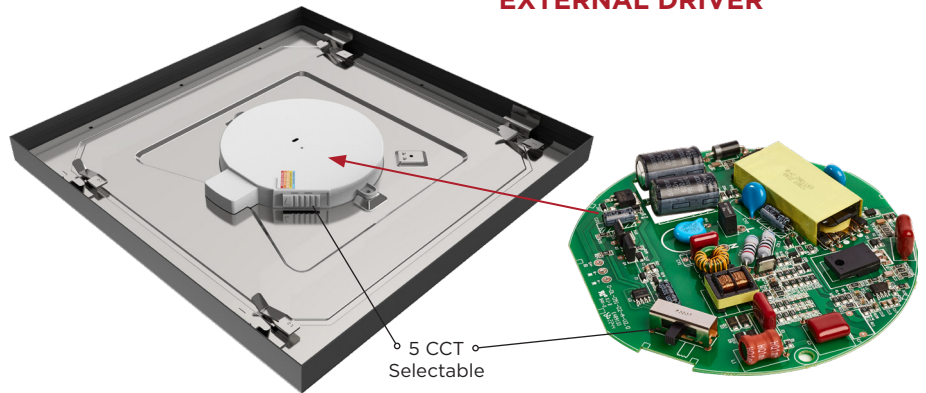


THE DIFFERENCE IS IN THE DRIVER

While some DOB (driver on board) flush mount fixtures may be an option, many don't offer the same level of performance, efficiency, and longevity as an external driver.

Blink's external drivers boast advanced componentry that better regulate the electricity flowing to the LED Chips, preventing electrical interference, overloading, and overheating. This extends the lifespan of our fixtures, setting them apart from DOB products that tend to experience premature driver failure and flickering due to inadequate filtering componentry. Furthermore, our external drivers are designed to match the precise needs of our LED fixtures, resulting in superior efficiency. Plus, the added componentry delivers improved dimming capabilities, which simply isn't possible to achieve with DOB designs due to limited spaces.

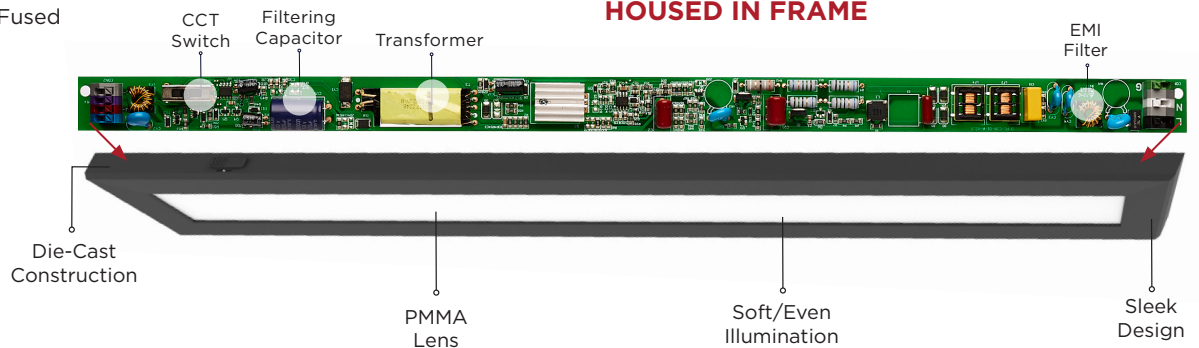
LOW PROFILE EXTERNAL DRIVER



DRIVER FEATURES

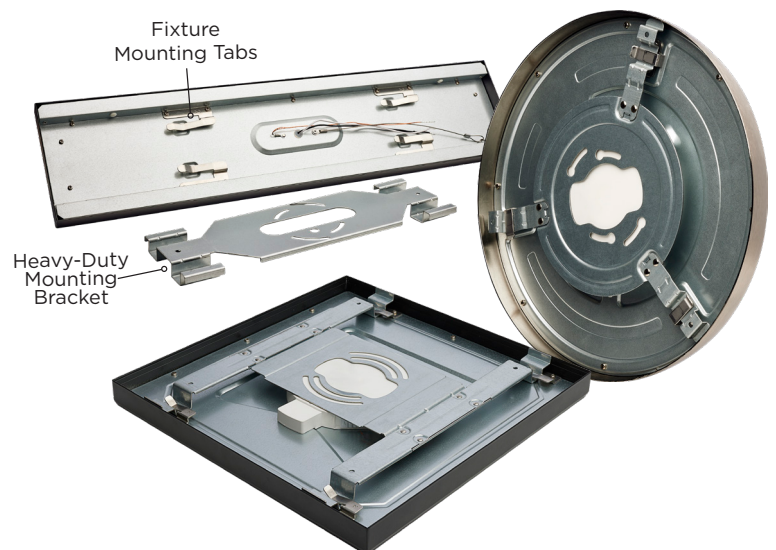
- Robust Driver Design
- 2.5 kV Surge Protection/Fused
- EMI Filter
- Inline Filter
- Varistor for Smooth Triac Dimming
- CCT Selectable

LINEAR DRIVER HOUSED IN FRAME



MOUNTING BRACKETS FOR SIMPLE INSTALLATION

The inclusion of a removable mounting bracket for all models simplifies the mounting procedure, allowing for quick and hassle-free installation. The fixture retaining clips effortlessly slide and lock into place on the mounting plates, ensuring a secure and solid fit. This design facilitates easy mounting and removal while maintaining a tight connection. The end result is a clean and seamless appearance with no unsightly gaps between the fixture and the ceiling.



GENERAL SPECIFICATIONS

Input Voltage, Frequency: 120/277V, 60Hz
Power Factor, THD%: 0.9, <20%
CCT: 2700K/3000K/3500K/4000K/5000K
CRI: 90
Functional Life: 50,000 Hours
Location Rating: Damp

Ambient Operating Temperature: -20°C (-4°F) to +40°C (+104°F)
Suitable for Bathroom Applications: Yes
Dimmable: Yes, 120V Only

Blink® Pro + Available Finishes:
 White | Black | Brushed Nickel*

DRIVER SPECIFICATIONS

Robust Driver Design
 2.5 kV Surge Protection/Fused
 EMI Filter
 Inline Filter
 Varistor for Smooth Triac dimming
 CCT Selectable



* 12" Models only

ITEM SPECIFICATIONS / ORDER INFO



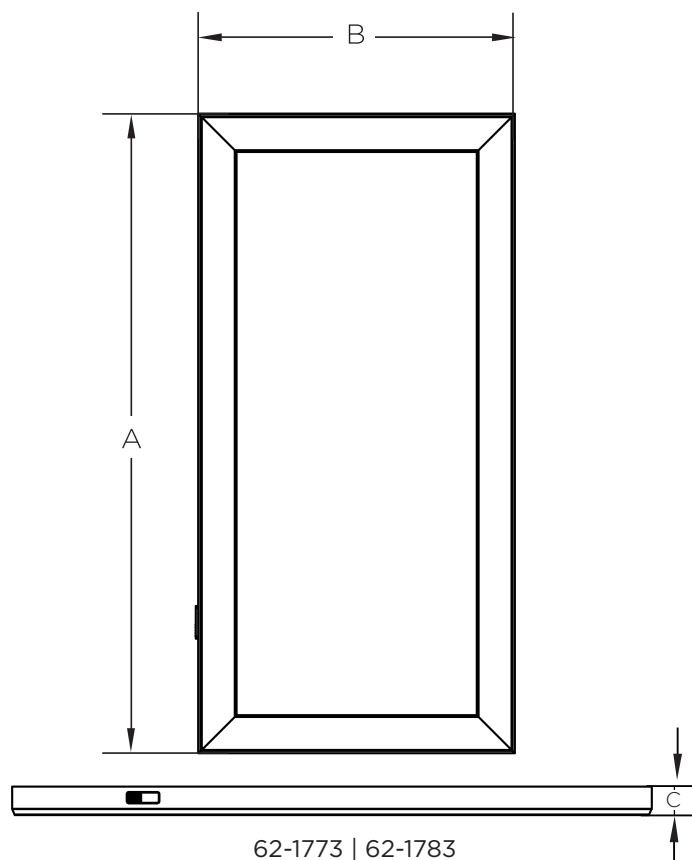
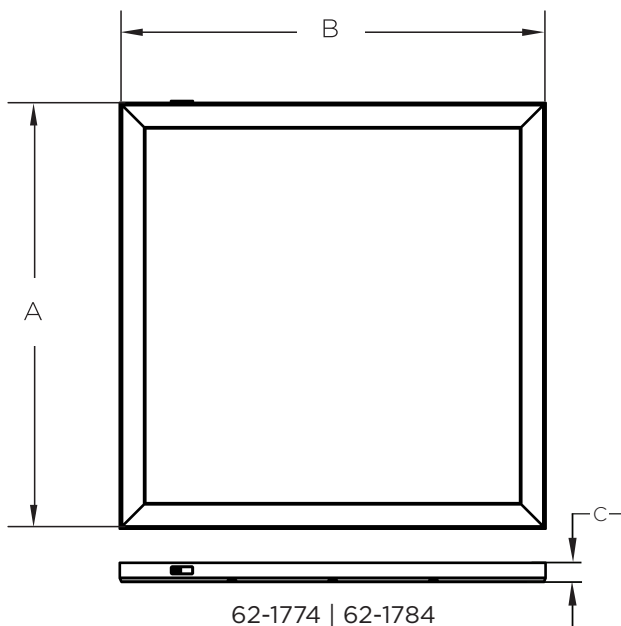
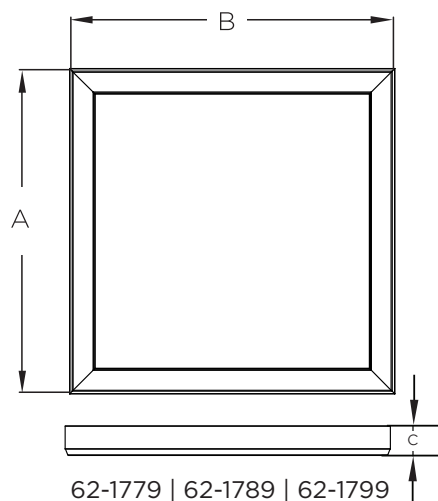
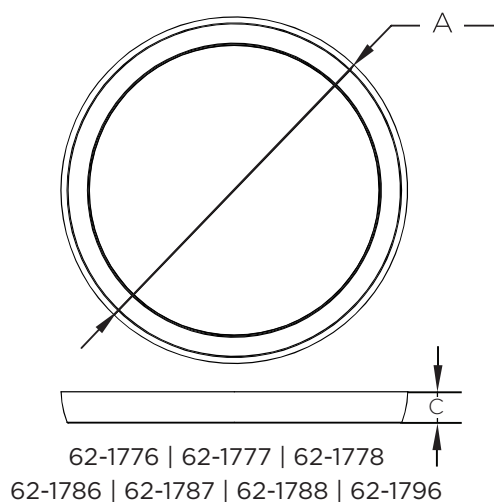
Item	Size	Shape	Finish	Watts	Lumens	Efficacy (Up to LPW)	Input Current @ 120/277V
Round							
62-1776	D:12"	Round	White	19.5W	1450L-1520L	77.95	0.163/0.070A
62-1777	D:15"	Round	White	29W	2200L-2320L	80.00	0.242/0.105A
62-1778	D:19"	Round	White	34W	2600L-2740L	80.59	0.283/0.123A
62-1786	D:12"	Round	Black	19.5W	1350L-1420L	72.82	0.163/0.070A
62-1787	D:15"	Round	Black	29.5W	2100L-2220L	75.25	0.246/0.106A
62-1788	D:19"	Round	Black	34W	2500L-2640L	77.65	0.283/0.123A
62-1796	D:12"	Round	Brushed Nickel	19.5W	1350L-1470L	75.40	0.163/0.070A
Square							
62-1779	L:12" W:12"	Square	White	19.5W	1400L-1470L	75.38	0.163/0.070A
62-1789	L:12" W:12"	Square	Black	19.5W	1300L-1370L	70.26	0.163/0.070A
62-1799	L:12" W:12"	Square	Brushed Nickel	19.5W	1300L-1410L	72.30	0.163/0.070A
62-1774	L:24" W:24"	Square	White	47W	3600L-4050L	86.17	0.392/0.170A
62-1784	L:24" W:24"	Square	Black	47W	3550L-3900L	82.98	0.392/0.170A
Linear							
62-1770	L:24" W:5.5"	Rectangular	White	24W	1650L-1870L	77.92	0.2/0.087A
62-1771	L:36" W:5.5"	Rectangular	White	32W	2150L-2400L	75.00	0.267/0.116A
62-1772	L:48" W:5.5"	Rectangular	White	42W	2850L-3100L	73.81	0.35/0.152
62-1780	L:24" W:5.5"	Rectangular	Black	24W	1600L-1750L	72.92	0.2/0.087A
62-1781	L:36" W:5.5"	Rectangular	Black	32W	2100L-2300L	71.88	0.267/0.115A
62-1782	L:48" W:5.5"	Rectangular	Black	42W	2800L-2950L	70.24	0.350/0.152A
62-1773	L:12" W:24"	Rectangular	White	24W	1650L-1900L	79.17	0.2/0.087A
62-1775	L:12" W:48"	Rectangular	White	47W	3500L-4050L	86.17	0.392/0.170A
62-1783	L:12" W:24"	Rectangular	Black	24W	1650L-1850L	77.08	0.2/0.087A
62-1785	L:12" W:48"	Rectangular	Black	47W	3450L-3800L	80.85	0.392/0.170A

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Fixture may not be compatible with all dimmers.

Specifications are subject to change without prior notice.

DIMENSIONS

Item	(A) Diameter/Length	(B) Width	(C) Height
62-1779	12"	12"	1.06"
62-1789	12"	12"	1.06"
62-1799	12"	12"	1.06"
62-1776	12"	--	1.06"
62-1777	15"	--	1.06"
62-1778	19"	--	1.06"
62-1786	12"	--	1.06"
62-1787	15"	--	1.06"
62-1788	19"	--	1.06"
62-1796	12"	--	1.06"
62-1773	23.70"	11.83"	1.06"
62-1783	23.70"	11.83"	1.06"
62-1774	23.70"	23.70"	1.10"
62-1784	23.70"	23.70"	1.10"



DIMENSIONS

Item	(A) Length	(B) Width	(C) Height
62-1770	23.98"	5.61"	1.06"
62-1780	23.98"	5.61"	1.06"
62-1771	35.98"	5.61"	1.06"
62-1781	35.98"	5.61"	1.06"
62-1772	47.72"	5.61"	1.06"
62-1782	47.72"	5.61"	1.06"
62-1775	47.72"	11.83"	1.06"
62-1785	47.72"	11.83"	1.06"

