

Optimax Pro LED

The Professional Choice for LED Illumination



Highly uniform illumination
with patent-pending
coined optic

Improved color rendering index
(CRI), 85 typical

Up to 75% energy savings vs.
fluorescent

50,000 hour, 5-year warranty

Perfect for retrofits

Meets ASHRAE/IESNA
Standard 90.1 for Energy
Conservation



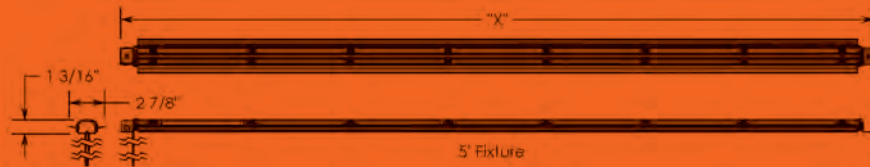
Proudly listed on the DLC approved list



Inside USA: 800.772.0900
Outside USA: 818.365.9451
www.anthonyintl.com

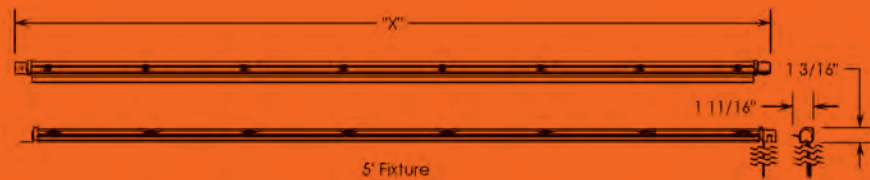
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Center Fixtures

Nominal size	48" Low-Power	48" Hi-Power	60" Low-Power	60" Hi-Power	72" Low-Power	72" Hi-Power
Fixture						
Part Number						
4000K ¹	60-18184-0003	60-18184-0003	60-18184-0001	60-18184-0001	60-18184-0102	60-18184-0102
Length (in/mm) "X"	45 3/16 (1223)	45 3/16 (1223)	61 3/16 (1554)	61 3/16 (1554)	68 3/16 (1732)	68 3/16 (1732)
Width (in/mm)	2 7/8 (73)	2 7/8 (73)	2 7/8 (73)	2 7/8 (73)	2 7/8 (73)	2 7/8 (73)
Depth (in/mm)	1 3/16 (30)	1 3/16 (30)	1 3/16 (30)	1 3/16 (30)	1 3/16 (30)	1 3/16 (30)
Luminous flux (lumens)	670	895	930	1265	930	1265
Illuminance (lux) ²	825	1100	825	1100	825	1100
CRI	85, typical	85, typical	85, typical	85, typical	85, typical	85, typical
Power (w)	15	22	19	28	19	28
Voltage (VDC)	18	26	25	35	25	35
L70 Life (hrs)	50,000	50,000	50,000	50,000	50,000	50,000
Required Driver						
Part Number	60-18557-0001	60-17544-0001	60-18557-0001	60-17544-0001	60-18557-0001	60-17544-0001
Power, Max Output (w)	55	75	55	75	55	75
Voltage, Input (VAC)	120-240	120	120-240	120	120-240	120
Frequency (Hz)	50-60	60	50-60	60	50-60	60
Type	350 mA	500 mA	350 mA	500 mA	350 mA	500 mA
Length (in/mm)	14 13/16 (376)	12 (305)	14 13/16 (376)	12 (305)	14 13/16 (376)	12 (305)
Width (in/mm)	1 3/4 (44)	1 3/4 (44)	1 3/4 (44)	1 3/4 (44)	1 3/4 (44)	1 3/4 (44)
Depth (in/mm)	1 (25)	1 (25)	1 (25)	1 (25)	1 (25)	1 (25)



End Fixtures

Nominal size	48" Low-Power	48" Hi-Power	60" Low-Power	60" Hi-Power	72" Low-Power	72" Hi-Power
Fixture						
Part Number						
4000K, Left ¹	60-18185-0003	60-18185-0003	60-18185-0001	60-18185-0001	60-18185-0102	60-18185-0102
4000K, Right ¹	60-18185-1003	60-18185-1003	60-18185-1001	60-18185-1001	60-18185-1102	60-18185-1102
Length (in/mm) "X"	45 3/16 (1223)	45 3/16 (1223)	61 3/16 (1554)	61 3/16 (1554)	68 3/16 (1732)	68 3/16 (1732)
Width (in/mm)	1 11/16 (43)	1 11/16 (43)	1 11/16 (43)	1 11/16 (43)	1 11/16 (43)	1 11/16 (43)
Depth (in/mm)	1 3/16 (30)	1 3/16 (30)	1 3/16 (30)	1 3/16 (30)	1 3/16 (30)	1 3/16 (30)
Luminous flux (lumens)	370	480	460	605	460	605
Illuminance (lux) ²	825	1100	825	1100	825	1100
CRI	85, typical	85, typical	85, typical	85, typical	85, typical	85, typical
Power (w)	8	11	10	14	10	14
Voltage (VDC)	8	14	13	18	13	18
L70 Life (hrs)	50,000	50,000	50,000	50,000	50,000	50,000
Required Driver						
Part Number	60-18557-0001	60-17544-0001	60-18557-0001	60-17544-0001	60-18557-0001	60-17544-0001
Power, Max Output (w)	55	75	55	75	55	75
Voltage, Input (VAC)	120-240	120	120-240	120	120-240	120
Frequency (Hz)	50-60	60	50-60	60	50-60	60
Type	350 mA	500 mA	350 mA	500 mA	350 mA	500 mA
Length (in/mm)	14 13/16 (376)	12 (305)	14 13/16 (376)	12 (305)	14 13/16 (376)	12 (305)
Width (in/mm)	1 3/4 (44)	1 3/4 (44)	1 3/4 (44)	1 3/4 (44)	1 3/4 (44)	1 3/4 (44)
Depth (in/mm)	1 (25)	1 (25)	1 (25)	1 (25)	1 (25)	1 (25)

1. Color Temperature, CCT, 4000 +/-450K. 2. Illuminance (lux) +/-15% based on typical in-store performance at centerline of door opening with a shelf setback of 4". 3. Fixtures are UL recognized, UL sanitation and Designlights approved.

* Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.

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