

LED HIGH BAY FIXTURES

LIGHTING THE FUTURE

Superior Life® LED Bay Fixtures are high quality, with elegant industrial design, They consume up to 80% less energy, significantly reducing operating costs and are environmentally friendly. The construction allows excellent heat dispersion and convenient installation.

- **BRIGHT AND CONSISTENT**

Uniform light distribution and high lumen output.

- **LONG LIFE**

There is no need for frequent maintenance which make them ideal for hard to reach areas.

- **NO DELAY, QUICK START UP**

Instant-On, No Flickering or Humming

- **REDUCED HEAT OUTPUT**

- **VIBRATION AND WATER RESISTANT**

- **ECO-FRIENDLY, MERCURY FREE**

- **COMPACT DESIGN**

- **SIMPLE INSTALLATION**



55154



55203 / 55209 / 55214



90410 / 90414



90400



90402

Ordering Information

ITEM#	DESCRIPTION	WATT	COLOR	LUMENS	CRI	VOLTS	HOUSING	HOURS	CASE
55154	LED 1 X 4 LOUVERED HIGH BAY/104W/40K/120-277V/DIMMABLE - SUPERIOR LIFE® DLC	104	4000K	11290	83	120-277	WHITE	50,000	1
55203	LED FLAT 2' HIGH BAY 105W/5000K/FROSTED LENS/DIMMABLE - SUPERIOR LIFE®	105	5000K	12454	80	120-277	WHITE	50,000	1
55209	LED FLAT 2' HIGH BAY 150W/5000K/FROSTED LENS/DIMMABLE - SUPERIOR LIFE®	150	5000K	18376	80	120-277	WHITE	50,000	1
55214	LED FLAT 4' HIGH BAY 210W/5000K/FROSTED LENS/DIMMABLE - SUPERIOR LIFE®	210	5000K	25162	80	120-277	WHITE	50,000	1
90410	LED 60W HIGH BAY HOUSING/4100K/100-277V/DIMMABLE - SUPERIOR LIFE®	60	4100K	6050	75	100-277	SILVER	50,000	1
90414	LED 100W HIGH BAY HOUSING/4100K/100-277V/DIMMABLE - SL® (DLC w/90400)	100	4100K	10200	75	100-277	SILVER	50,000	1
ACCESSORIES									
55205	WIRE GUARD FOR LED FLAT 2' HIGH BAY 105W - for 55203								1
55211	WIRE GUARD FOR LED FLAT 2' HIGH BAY 150W - for 55209								1
55216	WIRE GUARD FOR LED FLAT 4' HIGH BAY 210W - for 55214								1
90400	16" ACRYLIC REFLECTOR FOR LED HIGH BAY - for 90410 and 90414								1
90402	16" ALUMINUM REFLECTOR FOR LED HIGH BAY - for 90410 and 90414								1

Please check DLC website for the most current list of approved items - www.designlights.org
Published lumens on LED products are approximate and may vary slightly.



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