

8 Ft LED Tennis Court Side Fixture



Project	
Type:	Approved By:

APPLICATIONS

Direct-indirect LED lighting designed exclusively for indoor tennis courts. Grouped together as a complete court system, the 8' LED Court Side fixture provides 35% uplight to illuminate from floor to ceiling. Adjustable angle brackets attached to the fixture mount directly to unistrut for easy point and aim installation at measured intervals.

CONSTRUCTION

.032" white pre-painted aluminum housing, knockouts provided, diffused acrylic lens. All fixtures are manufactured in the USA.

SYSTEM SPECIFICATIONS

High flux linear LED modules: 84 CRI, CCT: 5000K. Constant current LED power supplies: power factor > 0.9, THD < 20%, universal voltage 120-277v, 347-480v available.

DIMMING & CONTROLS

Low voltage 0-10v dimming (10%), dim to off or dim by line voltage, A/B switching, wireless control system from remote, PC or handheld device.

RATINGS & WARRANTY

Temperature rated from -20°C to 50°C (-4°F to 122°F), service life > 100,000 hours (L90), DLC and CSA listed, 5 year product warranty.

DLC Product ID: S-U3WVZ1

Arrays	Lumen ID	Wattage	Delivered Lumens	LPW
6	36000	240	36,623	152

Fixture Dimensions: 92.47" x 12.07" x 4.43", approx 21 lbs.

Ordering Information

BAY	LHB8	6	36000	50K	DAC	
Series	Family	Arrays	Lumen ID	CCT	Lens Options	Voltage
1st Source LED Bay Series	Linear High Bay 8'	6	36,000	50K	DAC = Diffused Acrylic	U = Universal 120-277v 3 = 347v (Consult Factory) 4 = 480v (Consult Factory)

Mounting Options	Dimming	Controls
ABM = Angle Bracket Mount Consult Factory For Additional Mounting Options	D0 = Dim to Off D10 = Dim to 10% DLV = Dim by Line Voltage AB = A/B Switching	Consult Factory For Wireless Control Package



Made in the USA

