

UTILIBAY™

LED High Bay

LED HIGH BAY

The Hubbell Industrial UTB is a light duty LED high bay meant to light gyms, light industrial, multi-purpose rooms in schools and churches and retail. Its minimalist design is meant to provide high quality light economically.

It is available in a 28,000 lumen version and an 18,000 lumen version. We also offer five different reflector options, all 16" in diameter at the bottom. We have clear acrylic, translucent acrylic, opalescent acrylic and suspended bead options. We also offer a 16" spun aluminum reflector.

The basic fixture will be offered in 4000°K and 5000°K color temperatures. There are three lens options and mounting accessories like cord and plug options and bottom wire guards.

The Utilibay™ LED High Bay is symmetrical for easy, one-for-one replacement of existing high bays.

CSA Certified for Damp Location to meet U.S. and Canadian standards. DLC® (DesignLights Consortium) Qualified - see www.designlights.org



ORDERING INFORMATION

UTB	-	-	-	-	-	-	-	GR	-	-
SERIES								COLOR		
		CCT		OUTPUT		DIMMING				OPTIONS
		4K 4000K, 80 CRI 5K 5000K, 80 CRI		MO Med Output (18,000 lumens) HO High Output (28,000 lumens)		ND Non-Dimming CD Continuous Dimming (0-10V)		GR Grey		C(Y)HLP(X)(Z) Cord, Hook, Loop & Plug F(X) Fusing SP Surge Protector SCO Occupancy Sensor On/Off LV Lutron Vive Enabled ^{1, 2}
			OPTIC		VOLTAGE		LENSING			ACCESSORIES
			WA16 Clear Acrylic 16" WW16 Translucent White 16" SB16 Suspended Bead 16" OP16 Opalescent Acrylic 16" AL16 Anodized Aluminum 16" N No Optic		U Universal 1 120V 2 208V 3 240V 4 277V 5 480V F 347V		N None CDL Conical Drop Lens DLR Dropped Lens Refractor P95 Frosted Acrylic Lens			WG-16 16" Wire Guard UTB-TLR 6' Safety Cable Note: Replace [X] with the voltage, 1=120V, 2=208V, 3=240V, 4=277V, 5= 347V, 6=480V. Replace [Y] with the length. 4=4ft., 6=6ft., 8=8ft., 10=10ft., 12=12ft. Fusing not available on 347V or 480V. Replace [Z] with 15A or 20A.

ELECTRICAL DATA

OUTPUT VERSION	AMPS						POWER FACTOR (@ 277V)	THD (@ 120V)	AMBIENT TEMP RANGE	DIMMING RANGE	L70 LUMEN MAINTENANCE	WARRANTY
	120V	208V	240V	277V	347V	480V						
High Output ("HO")	2.16	1.24	1.08	0.95	0.74	0.54	≥ 0.90	≤ 0.10	-40°C to 40°C	100% to 10%	Reported >36,000 hrs Calculated = 120,000	5 years
Medium Output ("MO")	1.40	0.81	0.71	0.63	0.48	0.36			-40°C to 50°C			

DIMENSIONS

