

down light



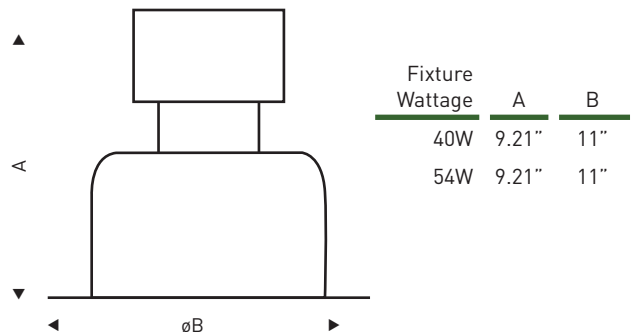
Commercial
APOLLO
10" LED Retrofit

DL

SPECIFICATIONS

Housing	Die-cast aluminum
Driver Efficiency	≥87%
Efficacy	≤70 Lumens Per Watt
Power Factor	>0.9
LED Type	CREE COB with Truwhite Technology
Beam Spread	40°
THD	<20%
Input Voltage	100-277V AC 50/60Hz
Input Current	0.2A
Dimmable	Yes with standard DC dimmers
Lifetime	≥50,000 hours
Certifications	UL/cUL listed, Energy Star, RoHS FCC 47Part 15, LM79 Report, Suitable for Damp locations
Warranty	2 years

DIMENSIONS



APOLLO DL10 :

This 10" retrofit downlight is perfect for replacing most incandescent, CFL or H.I.D. fixtures. Conversion can even be done from below the ceiling without removing the existing fixtures.

LED CHIP

CREEs COB LED technology is used to create powerful efficient lighting. Each chip has been LM80 tested from an accredited testing laboratory in accordance with IESNA standards. Testing provides for superior color consistency over time and temperature.

HEAT SINK

The LED light source mounts directly to the heat sink. This extended aluminum heat sink provides even distribution to cool the board. High thermal conductivity, radiation coefficient, and convection coefficient allow the LEDs to run cooler which provides a significant boost to lifetime, efficacy, and color consistency.

OPTICAL SYSTEM

The reflector is made of surface oxidized metal, which enhances the lumen output of the fixture. The fish scale pattern on the interior of the reflector helps to prevent light glare, which makes for an even light distribution.

ORDERING GUIDE

Model Number	Wattage	Finish	LUM Flux	Efficacy	XX Available Color Temp	CCT
DL10-40SP40-UA-8XXA	40W	Aluminum	3000	70 lpw	30	3000K
DL10-54SP40-UA-8XXA	54W	Aluminum	4200	70 lpw	40	4000K
					50	5000K

