

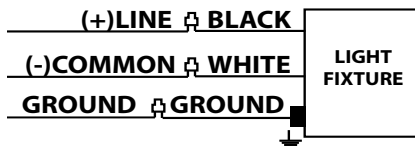
HAZLED™ CEILING INSTALLATION INSTRUCTIONS

WIRING

CAUTION: Make sure the supply voltage is the same as the luminaire voltage.

Universal voltage driver permits operation at 120 to 277VAC, 50 or 60Hz.

1. Connect the black fixture lead to the (+) LINE supply lead.
2. Connect the white fixture lead to the (-) COMMON supply lead.
3. Connect the bare copper Ground wire from fixture to supply ground.



ACCESSORIES

GUARDS

with Die Cast Guard.....suffix “-DG”

with Wire Guard.....suffix “-G”

CLEANING & MAINTENANCE

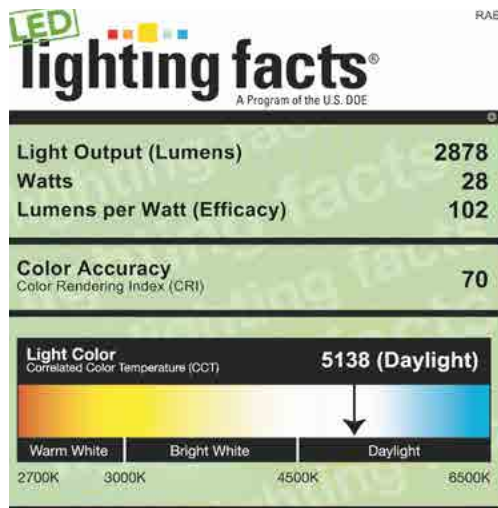
CAUTION: Be sure housing and lens temperature are cool enough to touch. Do not clean or maintain while fixture is energized.

1. Clean glass lens with non-abrasive glass cleaning solution.
2. Do not open fixture to clean the LED. Do not touch the LED.
3. All gaskets seals must be clean and undamaged.

TROUBLESHOOTING

1. Check that the line voltage at fixture is correct. Refer to wiring directions.
2. Be sure fixture is grounded properly.

HAZXLED26- with clear globe

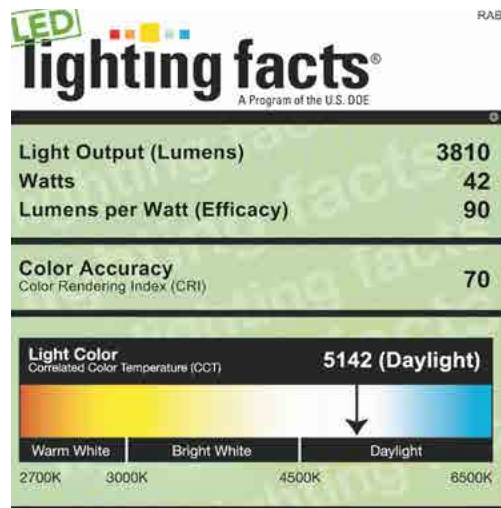


All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: WVMA-44FC8K (5/20/2014)
 Model Number: HAZ*LED26C / HAZ*LED26CF
 Type: Luminaire - Industrial

HAZXLED42 - with clear globe



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Registration Number: WVMA-QICVEZ (5/20/2014)
 Model Number: HAZ*LED42C / HAZ*LED42CF
 Type: Luminaire - Industrial

Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation operation or maintenance.