



LUMINAIRE REQUIREMENTS:

1. HOUSING – STEEL FRAME AND VERTICAL PENDANT STEM FINISHED IN SATIN NICKEL OR CHROME. STAINLESS STEEL SUPPORT WIRES FROM TOP CEILING PLATE FOR BRACING AND SUPPORT. FABRIC OUTER SHADE AVAILABLE IN VARIOUS COLORS AND TEXTURES.
2. BOTTOM LENS – ETCHED GLASS TO PREVENT PIXILATION OF LED LIGHT SOURCES AND ROUND FINIAL AT BOTTOM TO SUPPORT LENS IN SHADE. FINIAL TO MATCH LUMINAIRE FINISH.
3. LIGHT SOURCE – SOLID STATE LEDS WITH MINIMUM 50K HOURS RATED LIFE AT L70, 3500 CCT UON, MINIMUM 80 CRI, MAXIMUM 4–STEP MCADAM ELLIPSE BINNING TOLERANCE FOR COLOR CONSISTENCY, AND MINIMUM EFFICACY OF 90 LUMENS/WATT. INITIAL LUMEN OUTPUT AS INDICATED IN LUMINAIRE SCHEDULE.
4. DRIVER – REPLACEABLE, INTEGRAL, HIGH–EFFICIENCY DRIVER WITH MINIMUM 0.9 PF, OPERATING VOLTAGE OF 120–277V, THERMAL MANAGEMENT, <20% THD. ON–OFF CONTROL OR FULLY DIMMABLE AS INDICATED.
5. CERTIFICATION – UL 1598, DAMP LOCATION, DLC QUALIFIED, AND ROHS COMPLIANT. COMPLIES WITH LM79, LM80 AND TM21 TESTING STANDARDS.
6. MOUNTING – SUSPENDED FROM HARD OR ACOUSTICAL TILE CEILING.
7. OPTIONS – VARIOUS SHADE FABRIC COLORS AND TEXTURES, WARMER 3000K CCT.
8. THIS SKETCH IS A NON–PROPRIETARY GRAPHIC REPRESENTATION OF A LUMINAIRE THAT MAY MEET THE SPECIFICATION REQUIREMENTS. IT IS NOT INTENDED TO INDICATE A CERTAIN MANUFACTURER OR PREFERENCE.

ROUND LED PENDANT

REVISED:

APRIL 2016

LIGHTING PLATE:

NL–15