

OBLIQUE 2x4 LED

HOUSING

TO BE FORMED FROM 20GA CRS
FINISH: ECO WHITE (STANDARD)
ALL STEEL PARTS ARE PHOSPHATE
TREATED FOR CORROSION RESISTANCE
BEFORE PAINT PROCEDURE, THEN
BAKED WITH SUPERIOR ADHESION
FOR DURABILITY

LED MODULES

HIGHER EFFICACY UP TO 170 LPW
WITH SERVICE LIFE GREATER THAN
60000(L70) HIGH COLOR RENDER AND
EXCELLENT COLOR CONSISTENCY
COLOR OPTIONS AVAILABLE FROM
27K TO 40K .
90 CRI LEDS AVAILABLE AS OPTIONAL

DRIVERS

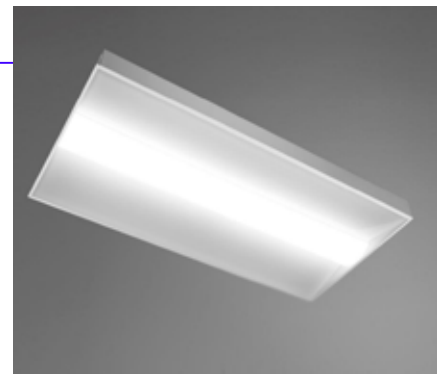
CONSTANT CURRENT, CLASS 2
UNIVERSAL INPUT : 120-277VAC
SOUND RATED A, 54V OUTPUT 0-10V
DIMMING STANDARD .
DALI, ECOSYSTEM AND DMX DRIVERS
ALSO AVAILABLE

REFLECTOR

TO BE FORMED FROM 20GA CRS
FINISH: BAKED WHITE ENAMEL WITH
90% REFLECTIVITY

MOUNTING

FLANGE, SLOT GRID
FLANGELESS, 1/16" GRID(T)
1/16" GRID(T1)



PRODUCT DESCRIPTION

THE OBLIQUE 2'X4' LED DELIVERS AESTHETICS, AND
DIGITAL LED LIGHTING. THE EXCELLENT COMBINES DIGITAL
LED LIGHTING WITH HIGH PERFORMANCE OF THE OPTICAL
SYSTEM IS IDEAL FOR CLASS ROOMS, LARGE AND SMALL
OFFICES AND HEALTH CARE FACILITIES . THE FROSTED
LINEAR PRISMS ARE INTEGRAL TO THE EXTRUDED ACRYLIC
DIFFUSER . IN COMBINATION WITH THE OPTICAL SYSTEM
LIGHT IS DISTRIBUTED EVENLY INTO THE SPACE.

TYPE:

PROJECT:

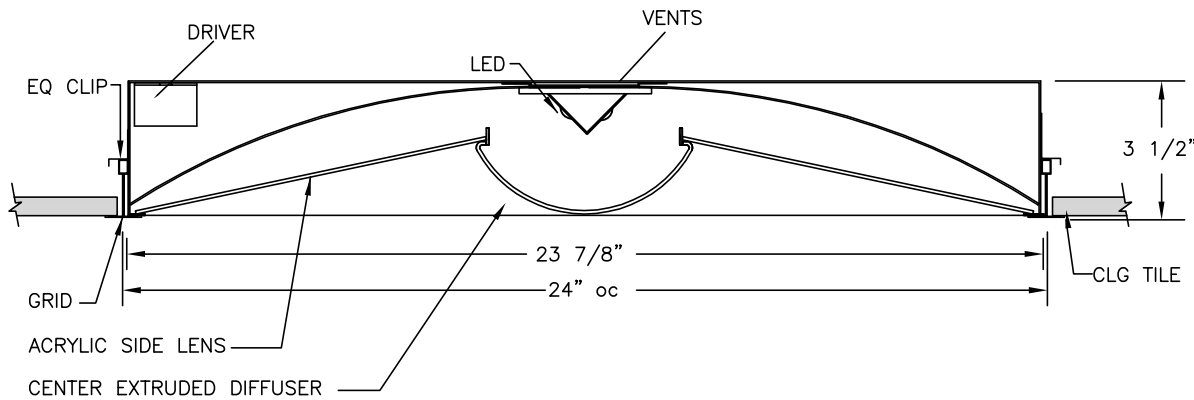
EVEN AND VISUALLY
COMFORTABLE LED
LIGHT DISTRIBUTION
ACROSS PROFILE OF
THE PRODUCT

50% ENERGY
SAVINGS COMPARED
TO LINEAR
FLUORESCENT

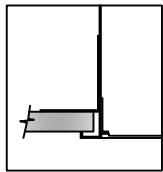
SUSTAINABLE
MATERIALS

ARRAY OF LUMEN
OPTIONS ALL
LM79/LM80 UL
APPROVED

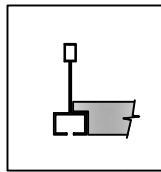
5 YEAR WARRANTY
LED AND DRIVER



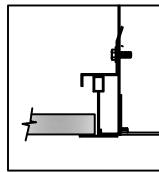
CEILING OPTIONS



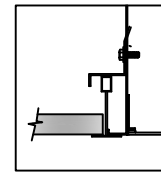
FLANGE(F)



SLOT GRID(SG)



GRID (T)



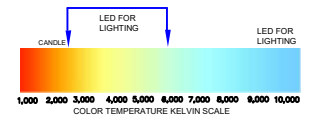
9/16"GRID (T1)

ORDERING KEY

SERIES	LUMENS (WATTS)	COLOR TEMP	CEILING TYPE	VOLTAGE	OPTIONS
OBLIQUE 24LED	<input type="checkbox"/> LO 4150(41W) <input type="checkbox"/> MO 5513(52W) <input type="checkbox"/> HO 7518(68W) Please contact National for other options.	<input type="checkbox"/> 2700K** <input type="checkbox"/> 3000K <input type="checkbox"/> 3500K <input type="checkbox"/> 4000K <input type="checkbox"/> 5000K Contact National For 2700K Option	<input type="checkbox"/> T <input type="checkbox"/> F <input type="checkbox"/> SG <input type="checkbox"/> T1	<input type="checkbox"/> 120 V <input type="checkbox"/> 277 V <input type="checkbox"/> UNIVERSAL	<input type="checkbox"/> EM <input type="checkbox"/> DIM 0-10 <input type="checkbox"/> DALI <input type="checkbox"/> Hilume 1% 2 Wire-LTEA2W <input type="checkbox"/> Hilume 1% Eco-LDE1 <input type="checkbox"/> Hilume 5% LDE5

LUMENS WILL VARY
DEPENDING ON DIFFUSER
AND LED COLOR TEMP.

NATIONAL 3E/LED SERIES USES ENGINE/STICK ORIGINAL EQUIPMENT (BY OSRAM, PHILIPS,
SAMSUNG, ET AL) WHICH ARE RATED FOR APPROXIMATELY 150 LM/W. ARCHITECTURAL
LENSES PROVIDED WITH THE LUMINAIRES BY DESIGN EVEN THE BRIGHTNESS AND VISUAL
COMFORT AND MIGHT FRACTIONALLY LOWER LM/W.



- EM
- DIM 0-10
- DALI
- Hilume 1% 2 Wire-LTEA2W
- Hilume 1% Eco-LDE1
- Hilume 5% LDE5



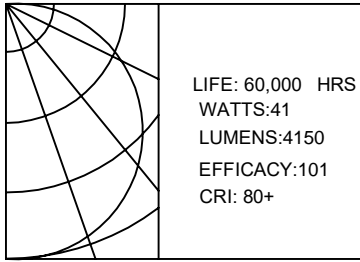
522 CORTLANDT ST.
BELLEVILLE, NJ 07109

NJ 973-751-1600
NY 212-751-1600
FAX 973-751-4931
WWW.NATLTG.COM

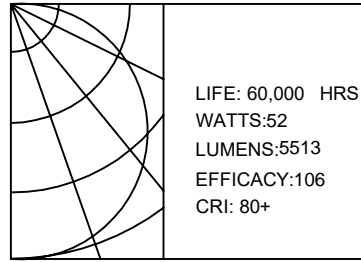


PHOMETRIC REPORT

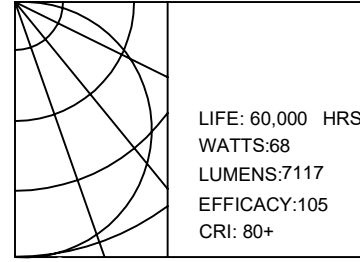
OBLIQUE 2X4 LED-LO



OBLIQUE 2X4 LED-MO



OBLIQUE 2X4 LED-HO



MOUNTING INSTRUCTIONS

