

Firestone # 1173283
 Address:
 5735 Darrow Rd
 Hudson, OH 44236

Code Allowed

PROTOTYPE PYLON AND MONUMENT SIGNS			CODE ALLOWED	RECOMMENDED PYLON AND MONUMENT SIGNS			
SIGN SKU	DESCRIPTION	SQ. FT.	SQ. FT.	SIGN SKU	DESCRIPTION	SQ. FT.	TOTAL SQ. FT.
P				P			30.00
M			40.00	M	30sqft FCAC @ 8'-0" O.A.H.	30.00	

REASONS WHY RECOMMENDED DO NOT MATCH PROTOTYPE

ALL SIGNS ARE SUBJECT TO AHBR REVIEW

FREE-STANDING SIGN: Building Setback ≥ 30 feet from right-of-way: 40 sq. ft. (External illumination only)

SUMMARY OF SIGN ORDINANCE

FREE-STANDING SIGN: Freestanding signs are not permitted on the site when the building is setback less than 12 feet from the street right-of-way. Building Setback ≥ 30 feet from right-of-way: 40 sq. ft. Building Setback ≥ 12 but < 30 feet from right-of-way: 30 sq. ft.

SPECIAL DOCUMENTS NEEDED FOR PERMITTING:			
CHANCE OF VARIANCE APPROVAL:	20 %	DOES ZONE WANT TO PURSUE A VARIANCE?	YES <input type="checkbox"/> NO <input type="checkbox"/>

Design #

Site Plan

Location

1173283

Address

5735 Darrow Rd
Hudson, OH 44236

Acct. Rep.
Coordinator

Designer

Date

Approval / Date

Client	
Sales	
Estimating	
Art	
Engineering	
Landlord	

Artist/Date: 09/09/18 hw

Revision / Date

- Rev. 1: 03/05/19 hw
- Rev. 2: 04/01/19 hw
- Rev. 3: 04/02/19 hw
- Rev. 4: 05/20/19 hw
- Rev. 5:

IMPORTANT APPROVAL NOTIFICATION
ONCE APPROVAL HAS BEEN RECEIVED, YOU WILL BE HELD FINANCIALLY RESPONSIBLE FOR ANY ADDITIONAL CHANGES OR ADJUSTMENTS TO THE RECOMMENDED SIGNAGE.

Authorized Signature: _____
Print Name: _____
Date: _____

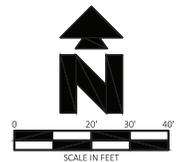
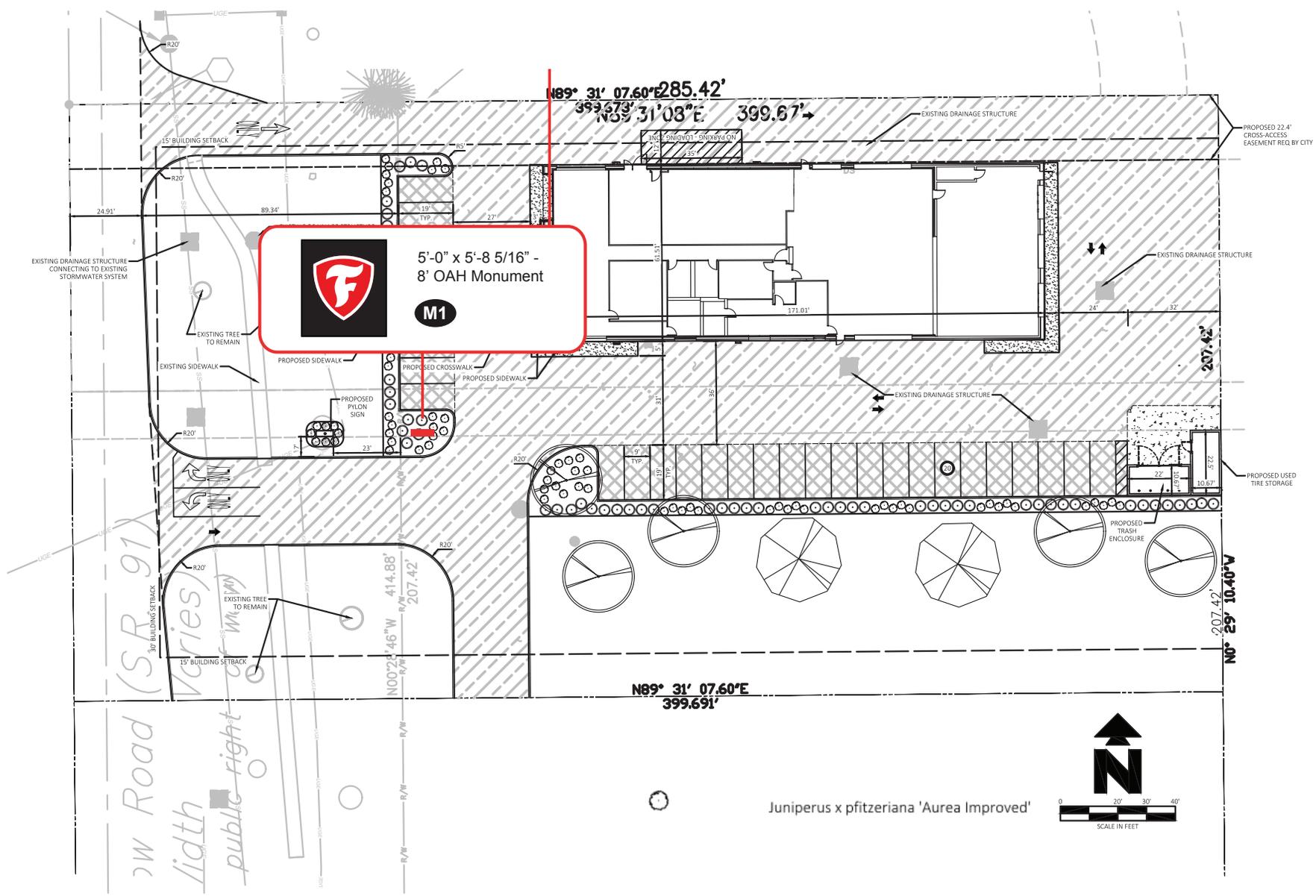
- Approved As Shown
- Approved with Changes Noted

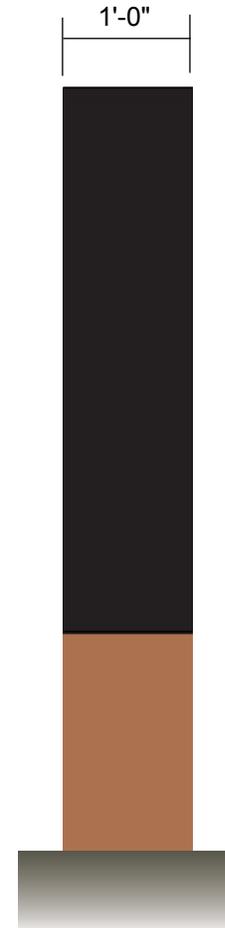
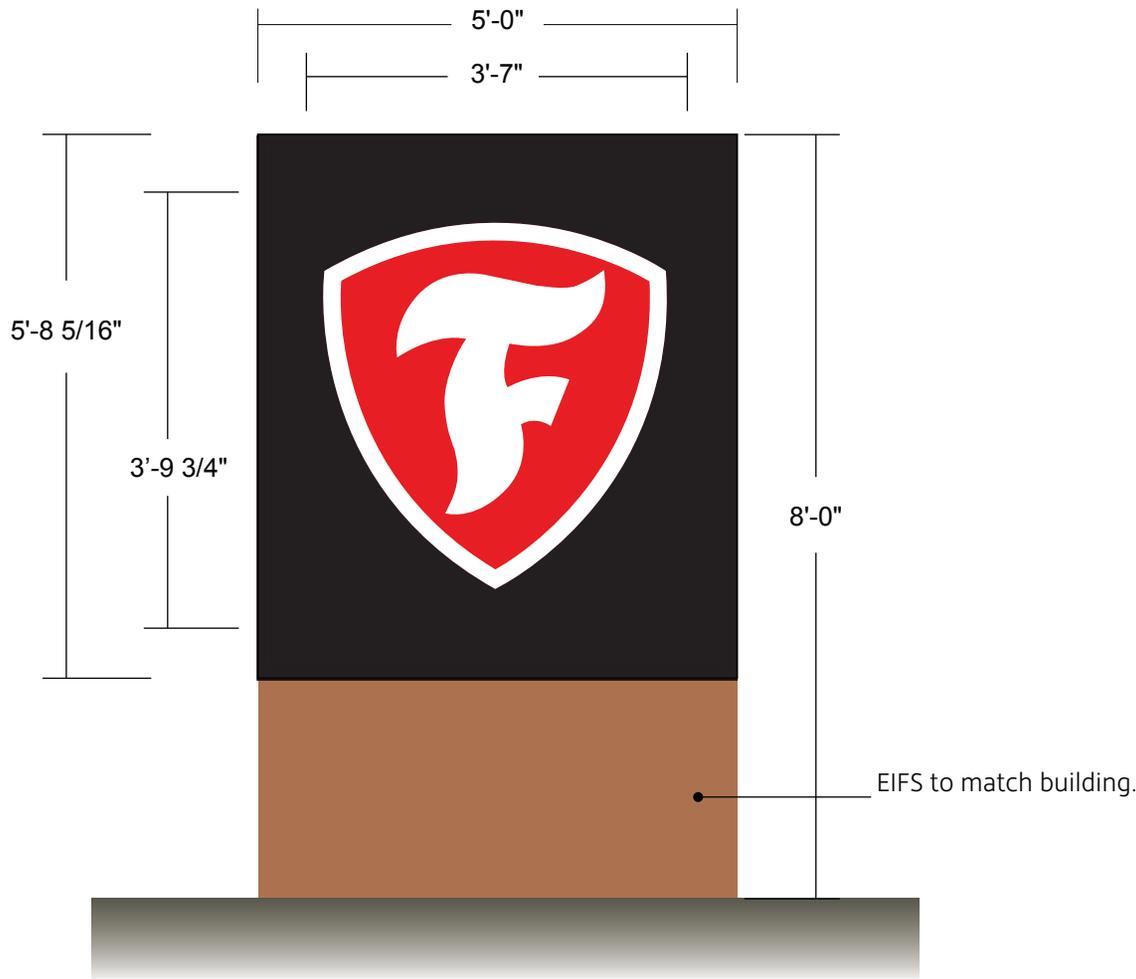


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FINAL ELECTRICAL CONNECTION BY CUSTOMER

THIS SIGN IS INTENDED TO BE MANUFACTURED IN ACCORDANCE WITH ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING & BONDING OF THE SIGN. SIGN WILL BEAR UL LABEL(S).





1/2"=1'

M1 CUSTOM MONUMENT

One required - Manufacture and Install

1 – non-illuminated double faced cabinet with pan formed faces and vinyl copy **matte finish**

2 – EIFS base to match building, base by others

3- column mounted in concrete foundation

Design #	
Sign Family	
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1173283	
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Sales	
Estimating	
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Engineering	
Landlord	
Artist/Date: 09/09/18 hw	
Revision / Date	
Rev. 1: 03/05/19 hw	
Rev. 2: 04/01/19 hw	
Rev. 3: 04/02/19 hw	
Rev. 4: 05/20/19 hw	
Rev. 5:	
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Authorized Signature: _____	
Print Name: _____	
Date: _____	
<input type="checkbox"/> Approved As Shown	
<input type="checkbox"/> Approved with Changes Noted	
AGI 	
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Noctura Series

LED Flood Luminaires

Product Description

The Noctura™ LED Flood luminaire minimizes cost of ownership with easy installation, high performance and quality backed by a Cree 5-year limited warranty. The Noctura Series has a coordinated style across area, flood and wall mount luminaires to provide a consistent daytime appearance across a building site or campus. Versatile mounting configurations offer installation flexibility and ease of application for ground, direct pole, tenon or vertical flat surface mounting.

Applications: Ideal for both retrofit and new installation: accent, sign or facade lighting applications.

Performance Summary

Lumen Output: Up to 28,400 lumens

Efficacy: Up to 158 LPW

CRI: Minimum 70 CRI

CCT: 3000K, 4000K, 5000K

Limited Warranty*: 5 years on luminaire

*See <http://lighting.cree.com/warranty> for warranty terms

Accessories

Field-Installed		
Top Visor		
NTF-TV-1L-BZ - For use with 1L only	NTF-TV-10L-BZ - For use with 10L only	NTF-TV-28L-BZ - For use with 28L only
NTF-TV-3L-BZ - For use with 3L only	NTF-TV-14L-BZ - For use with 14L only	Cable NTX-QC-5 - 5' (1.5m) cable replacement
NTF-TV-6L-BZ - For use with 6L only	NTF-TV-21L-BZ - For use with 21L only	

Ordering Information

Fully assembled luminaire is composed of two components that must be ordered separately:

Example: **Mount:** NTX-AA-BZ + **Luminaire:** NTF-A-NM-N4-21L-40K-UL-BZ

Mount (Luminaire must be ordered separately)*		
Knuckle Mount (Small Lumen Packages only) NTF-KN-BZ - Knuckle Mount w/knockout for Field-Installed Button Photocell (by others) - For use with 1L, 3L, 6L, 10L only	Adjustable Arm Mounts (Large Lumen Packages only) NTX-AA-BZ - Adjustable Arm Mount w/ knockout for Field-Installed Button Photocell (by others) NTX-AA-3R-BZ - Adjustable Arm Mount w/NEMA® 3-Pin Photocell Receptacle NTX-3R-BZ - Extended Arm includes a NEMA® 3-Pin Photocell Receptacle and a knockout for an Occupancy Sensor - Must be used with NTX-AA-BZ mount	Trunnion Mounts (Large Lumen Packages only) NTX-TR-BZ - Trunnion Mount NTX-TR-3R-BZ - Trunnion Mount w/NEMA® 3-Pin Photocell Receptacle NTX-TR-PK-BZ - Trunnion Mount w/knockout for Field-Installed Button Photocell (by others) NTX-3R-BZ - Extended Arm includes a NEMA® 3-Pin Photocell Receptacle and a knockout for an Occupancy Sensor - Must be used with NTX-TR-BZ mount
Yoke Mounts (Small Lumen Packages only) NTF-YM-1L-BZ - Yoke Mount w/knockout for Field-Installed Button Photocell (by others) - For use with 1L only NTF-YM-3L-BZ - Yoke Mount w/knockout for Field-Installed Button Photocell (by others) - For use with 3L only NTF-YM-6L-BZ - Yoke Mount w/knockout for Field-Installed Button Photocell (by others) - For use with 6L only NTF-YM-10L-BZ - Yoke Mount w/knockout for Field-Installed Button Photocell (by others) - For use with 10L only		

Note: Photocell or shorting cap by others

Ordering Information

Example: NTF-A-NM-N4-1L-40K-UL-BZ

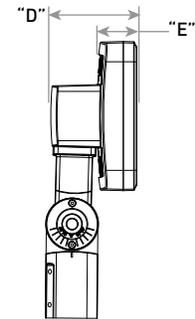
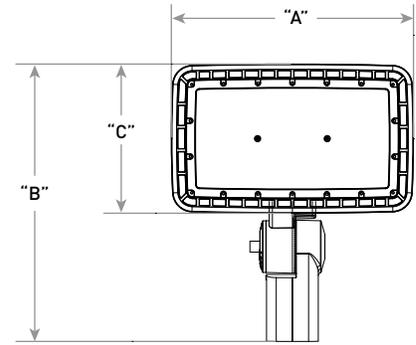
Luminaire (Mount must be ordered separately)								
NTF	A	NM						BZ
Product	Version	Mounting	Optic	Lumen Package**		CCT	Voltage	Color Options
NTF	A	NM No Mount	N3* NEMA 3x3 N4 NEMA 4x4 N5* NEMA 5x5 N6 NEMA 6x6	Small 1L 1,600 lumens - Not available in 347-480V 3L 3,000 lumens - Not available in 347-480V 6L 6,500 lumens 10L 10,000 lumens	Large 14L 14,000 lumens 21L 21,500 lumens 28L 28,400 lumens	30K*** 3000K 40K 4000K 50K 5000K	UL Universal 120-277V UH Universal 347-480V	BZ Bronze

* Not available with initial product launch. Consult factory for availability

** See mount descriptions for applicable mounts. Lumen Package codes identify approximate light output only. Actual lumen output levels may vary depending on CCT and optic selection. Refer to Initial Delivered Lumen tables for specific lumen values

*** Limited availability, consult factory

21L Adjustable Arm Mount (NTX-AA-BZ)



Lumen Package	Weight*	Dim "A"	Dim "B"	Dim "C"	Dim "D"	Dim "E"
14L*	10.8 lbs (4.9kg)	13.4" (340mm)	15.8" (401mm)	7.5" (191mm)	5.1" (130mm)	2.3" (58mm)
21L*	13.5 lbs (6.1kg)	14.4" (366mm)	15.2" (386mm)	8.9" (226mm)	5.1" (130mm)	2.3" (58mm)
28L*	17.2 lbs (7.8kg)	13.4" (340mm)	22.8" (582mm)	14.7" (373mm)	5.0" (127mm)	2.1" (53mm)

See pages 3-6 for additional line drawings

* Includes housing & mount (for housing weight only refer to page 2)



Rev. Date: V1 05/08/2019



US: lighting.cree.com

T (800) 236-6800 F (262) 504-5415

Canada: www.cree.com/canada

T (800) 473-1234 F (800) 890-7507

Product Specifications

CONSTRUCTION & MATERIALS

- Luminaire housing is rugged die cast aluminum with integral LED driver compartment which is specifically designed for LED applications with advanced LED thermal management
- Housing and mounting accessories finished in polyester powder coat paint, 2.5 mil nominal thickness
- Mounting options (for 1L, 3L, 6L, 10L) include:**
 - Yoke Mount is heavy gauge steel construction and mounts to flat surfaces
 - Yoke mount includes 18" (340mm) prewired SOW cord exiting the housing
 - Mounting for the knuckle adaptor is rugged die cast aluminum and mounts to 1/2" (12.7mm) NPT, junction box cover (supplied by others)
 - Knuckle mount includes tooth lock aiming that can be adjusted 180° in 5° increments
 - Yoke and knuckle mounts include knockout provision for field-installed button type photocell (by others)
- Mounting options for (14L, 21L and 28L) include:**
 - Adjustable arm w/knockout provision for field-installed button type photocell (by others), adjustable arm w/NEMA® 3-Pin photocell receptacle, trunnion mount, trunnion mount w/NEMA® 3-Pin photocell receptacle, and trunnion mount w/knockout provision for field-installed button type photocell (by others)
 - Extension arm accessory for adjustable arm and trunnion mounts provides both a NEMA® 3-Pin photocell receptacle and a knockout provision for a field-installed occupancy sensor (by others)
 - Photocell or shorting cap by others. Intended for downlight applications with maximum 45° tilt
 - Adjustable arm mount is constructed of rugged die cast aluminum and mounts to 2" (51mm) IP, 2.375" (60mm) O.D. tenons. It includes tooth lock aiming that can be adjusted from 0° (horizontal) to 180° in 5° increments
 - Trunnion mount features rugged steel construction, mounts to vertical flat surfaces, and can be adjusted from 0° (horizontal) to 180° in 15° increments
- Housing Weight:** 1L-2.6 lbs. (1.2kg), 3L-2.9 lbs. (1.3kg), 6L-3.2 lbs. (1.4kg), 10L-6.3 lbs. (2.9kg), 14L-7.0 lbs. (3.2kg), 21L-9.7 lbs. (4.4kg), 28L-13.4 lbs. (6.1kg)

OPTICS

- Mid-power LED array Floodlight optics are available in: spot (NEMA 3x3), medium flood (NEMA 4x4), medium-wide flood (NEMA 5x5) and wide flood (NEMA 6x6) for 3000K, 4000K and 5000K CCTs with a minimum of 70 CRI. Efficacies up to 158 LPW for minimal energy consumption. Top cutoff visors are available for light trespass and glare

ELECTRICAL SYSTEM

- Input Voltage:** 120-277V or 347-480V, 50/60Hz, Class 1 drivers
- Power Factor:** > 0.9 at full load
- Total Harmonic Distortion:** < 20% at full load
- When code dictates fusing, a slow blow fuse or type C/D breaker should be used to address inrush current
- Integral 10kV surge suppression protection standard
- Designed with 0-10V dimming capabilities. Controls by others. Dimming only available on 14L, 21L and 28L
- Refer to Dimming spec sheet for details
- 10V Source Current:** 0.20 mA
- Operating Temperature Range:** -30°C - +40°C (-22°F - +104°F)

REGULATORY & VOLUNTARY QUALIFICATIONS

- cULus Listed
- Suitable for wet locations
- Enclosure meets IP65 requirements per IEC 60529
- 10kV surge suppression protection tested in accordance with IEEE/ANSI C62.41.2
- Meets FCC Part 15, Subpart B, Class A limits for conducted and radiated emissions
- RoHS compliant. Consult factory for additional details
- Certified to ANSI C136.31-2001, 1.5G vibration standards
- CA RESIDENTS WARNING:** Cancer and Reproductive Harm – www.p65warnings.ca.gov

Electrical Data*								
Lumen Package	System Watts 120-277V	System Watts 347-480V	Total Current (A)					
			120V	208V	240V	277V	347V	480V
1L	12	N/A	0.12	0.07	0.06	0.05	N/A	N/A
3L	21	N/A	0.21	0.12	0.11	0.09	N/A	N/A
6L	40	40	0.4	0.23	0.20	0.17	0.14	0.10
10L	64	64	0.64	0.37	0.32	0.28	0.22	0.16
14L	93	93	0.93	0.54	0.47	0.40	0.32	0.23
21L	140	140	1.40	0.8	0.7	0.61	0.48	0.35
28L	186	186	1.86	1.07	0.93	0.81	0.64	0.47

* Electrical data at 25°C (77°F). Actual wattage may differ by +/- 10% when operating between 120-277V or 347-480V +/-10%

Noctura Series Ambient Adjusted Lumen Maintenance ¹					
Ambient	Initial LMF	25K hr Projected ² LMF	50K hr Projected ² LMF	75K hr Calculated ³ LMF	100K hr Calculated ³ LMF
5°C (41°F)	1.04	0.98	0.92	0.87	0.82
10°C (50°F)	1.03	0.97	0.91	0.86	0.81
15°C (59°F)	1.02	0.96	0.91	0.85	0.80
20°C (68°F)	1.01	0.95	0.90	0.84	0.79
25°C (77°F)	1.00	0.94	0.89	0.83	0.79
30°C (86°F)	0.99	0.93	0.88	0.83	0.78
35°C (95°F)	0.98	0.93	0.87	0.82	0.77
40°C (104°F)	0.97	0.91	0.85	0.80	0.74

¹ Lumen maintenance values at 25°C (77°F) are calculated per TM-21 based on LM-80 data and in-situ luminaire testing. Luminaire ambient temperature factors (LATF) have been applied to all lumen maintenance factors. Please refer to the [Temperature Zone Reference Document](#) for outdoor average nighttime ambient conditions.

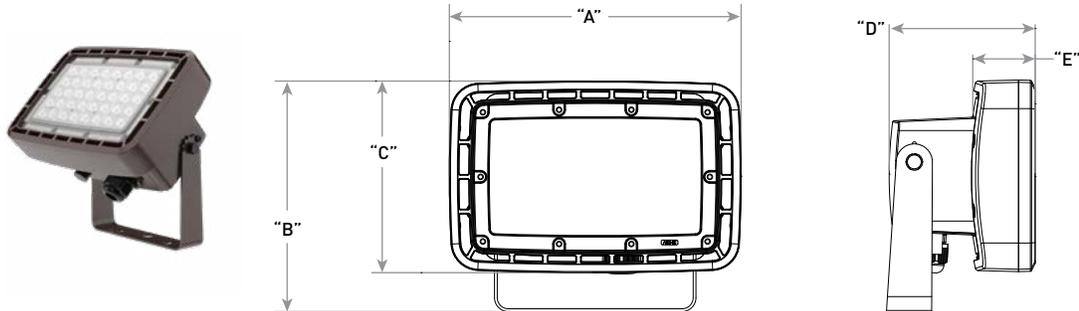
² In accordance with IESNA TM-21-11, Projected Values represent interpolated value based on time durations that are within six times (6X) the IESNA LM-80-08 total test duration (in hours) for the device under testing (DUT) i.e. the packaged LED chip

³ In accordance with IESNA TM-21-11, Calculated Values represent time durations that exceed six times (6X) the IESNA LM-80-08 total test duration (in hours) for the device under testing (DUT) i.e. the packaged LED chip

Noctura Series Flood Distributions		
Optic	Field Angle Range	Beam Angle
N3	29-46	TBD
N4	46-70	30D
N5	70-100	60D
N6	100-130	70D



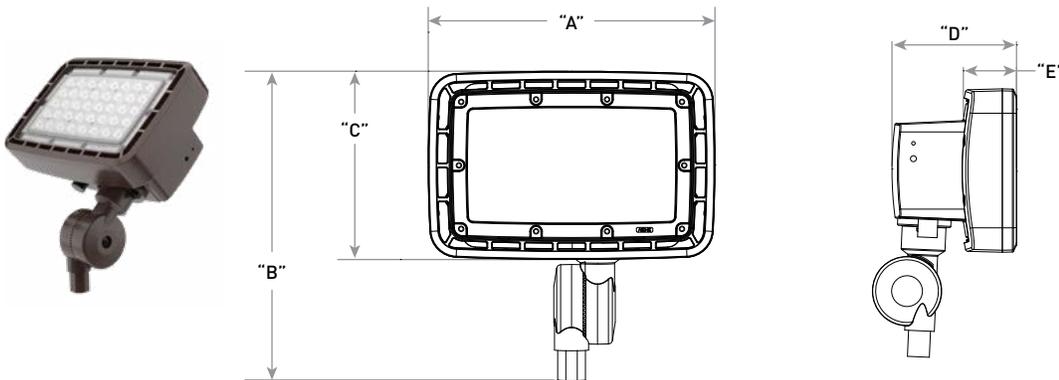
3L
Yoke Mount w/Knockout for Field-Installed Button Photocell (by others)
(NTF-YM-*L-BZ)
*** Specify 1L, 3L, 6L or 10L Lumen Package**



Lumen Package	Weight*	Dim "A"	Dim "B"	Dim "C"	Dim "D"	Dim "E"
1L	2.9 lbs (1.3kg)	7.7" [196mm]	5.8" [147mm]	4.5" [114mm]	3.7" [94mm]	1.7" [43mm]
3L	3.3 lbs. (1.5kg)	8.3" [211mm]	6.5" [165mm]	5.4" [137mm]	4.1" [104mm]	1.8" [46mm]
6L	3.6 lbs.(1.6kg)	9.5" [241mm]	6.7" [170mm]	5.7" [145mm]	4.1" [104mm]	1.8" [46mm]
10L	6.7 lbs [3.1kg]	10.6" [269mm]	7.2" [180mm]	5.9" [150mm]	4.4" [112mm]	2.3" [58mm]

* Includes housing & mount (for housing weight only refer to page 2)

3L
Knuckle Mount w/Knockout for Field-Installed Button Photocell (by others)
(NTF-KN-BZ)



Lumen Package	Weight*	Dim "A"	Dim "B"	Dim "C"	Dim "D"	Dim "E"
1L	3.0 lbs. (1.3kg)	7.7" [196mm]	8.0" [203mm]	4.5" [114mm]	3.7" [94mm]	1.7" [43mm]
3L	3.3 lbs. (1.5kg)	8.3" [211mm]	8.9" [226mm]	5.4" [137mm]	4.1" [104mm]	1.8" [46mm]
6L	3.6 lbs. (1.6kg)	9.5" [241mm]	6.7" [170mm]	5.7" [145mm]	4.1" [104mm]	1.8" [46mm]
10L	6.7 lbs. (3.0kg)	10.6" [269mm]	9.3" [236mm]	5.9" [150mm]	4.4" [112mm]	2.3" [58mm]

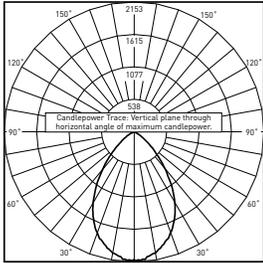
* Includes housing & mount (for housing weight only refer to page 2)

Noctura™ LED Flood Luminaire

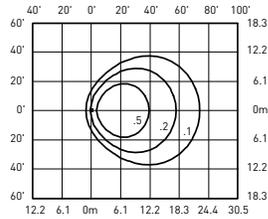
Photometry

All published luminaire photometric testing performed to IESNA LM-79-08 standards. To obtain an IES file specific to your project consult: <http://lighting.cree.com/products/outdoor/area/cree-noctura-series>

N6



Ningbo TengLi Testing Co. Test Report #: STD190155NB-TH
NTF-A**-N6-3L-30K-UL**
Initial Delivered Lumens: 2,929



NTF-A**-N6-3L-30K-UL**
Mounting Height: 25' (7.6m) A.F.G., 60° Tilt
Initial Delivered Lumens: 2,820
Initial FC at grade

NEMA® 6 Flood Distribution

Lumen Package	3000K		4000K/5000K	
	Initial Delivered Lumens*	Efficacy (LPW)	Initial Delivered Lumens*	Efficacy (LPW)
1L	1,680	140	1,750	146
3L	2,820	134	3,010	143
6L	5,900	148	6,300	158
10L	9,275	145	9,900	155
14L	13,275	143	14,150	152
21L	20,300	145	21,700	155
28L	26,800	144	28,600	154

* Initial delivered lumens at 25°C (77°F). Actual production yield may vary between -10 and +10% of initial delivered lumens

Luminaire EPA

Adjustable Arm Mount - NTX-AA-BZ w/housing Weight: 14L: 10.8 lbs. (4.9kg); 21L: 13.5 lbs. (6.1kg); 28L: 17.2 lbs. (7.8kg); Add 1.1lbs. (0.5kg) for NTX-AA-3R-BZ mount; Add 2.4 lbs. (1.1kg) for NTX-3R-BZ Extended Arm

Lumen Package	Single	2 @ 90°	2 @ 180°	3 @ 90°	3 @ 120°	3 @ 180°	4 @ 90°	4 @ 180°
Tenon Configuration (0°-45° Tilt): If used with Cree tenons, please add tenon EPA with Luminaire EPA								
	PB-1A*; PT-1; PW-1A3**	PB-2A*; PB-2R2.375; PD-2A4(90); PT-2(90)*	PB-2A*; PB-2R2.375; PD-2A4(180); PT-2(180); PW-2A3**	PB-3A*; PB-3R2.375; PD-3A4(90); PT-3(90)	PB-3A*; PB-3R2.375; PT-3(120)	PB-3A*; PB-3R2.375	PB-4A*(90); PB-4R2.375; PD-4A4(90); PT-4(90)	PB-4A*(180); PB-4R2.375
0° Tilt								
14L	0.54	1.08	1.08	1.62	1.62	1.62	2.16	2.16
21L	0.54	1.08	1.08	1.62	1.62	1.62	2.16	2.16
28L	0.73	1.46	1.46	1.99	1.99	1.99	2.52	2.52
10° Tilt								
14L	0.64	1.28	1.28	1.92	1.92	1.92	2.56	2.56
21L	0.67	1.34	1.34	2.01	2.01	2.01	2.68	2.68
28L	0.74	1.48	1.48	2.22	2.36	2.22	2.96	2.96
20° Tilt								
14L	0.72	1.44	1.44	2.16	2.16	2.16	2.88	2.88
21L	0.78	1.56	1.56	2.34	2.34	2.34	3.12	3.12
28L	0.91	1.82	1.82	2.73	2.74	2.73	3.64	3.64
30° Tilt								
14L	0.75	1.50	1.50	2.25	2.25	2.25	3.00	3.00
21L	0.83	1.66	1.66	2.49	2.49	2.49	3.32	3.32
28L	1.02	2.04	2.04	3.06	3.06	3.06	4.08	4.08
45° Tilt								
14L	0.77	1.54	1.54	2.31	2.31	2.31	3.08	3.08
21L	0.87	1.74	1.74	2.61	2.61	2.61	3.48	3.48
28L	1.13	2.26	2.26	3.39	3.39	3.39	4.52	4.52

* Specify pole size: 3 (3"), 4 (4"), 5 (5"), or 6 (6") for single, double or triple luminaire orientation or 4 (4"), 5 (5"), or 6 (6") for quad luminaire orientation
** These EPA values must be multiplied by the following ratio: Fixture Mounting Height/Total Pole Height. Specify pole size: 3 (3"), 4 (4"), 5 (5"), or 6 (6")

Tenon EPA

Part Number	EPA
PB-1A*	None
PB-2A*	0.82
PB-3A*	1.52
PB-4A*(180)	2.22
PB-4A*(90)	1.11
PB-2R2.375	0.92
PB-3R2.375	1.62
PB-4R2.375	2.32
PD Series Tenons	0.09
PT Series Tenons	0.10
PW-1A3**	0.47
PW-2A3**	0.94
WM-2	0.08
WM-4	0.25

* Specify pole size: 3 (3"), 4 (4"), 5 (5"), or 6 (6") for single, double or triple luminaire orientation or 4 (4"), 5 (5"), or 6 (6") for quad luminaire orientation
 ** These EPA values must be multiplied by the following ratio: Fixture Mounting Height/Total Pole Height. Specify pole size: 3 (3"), 4 (4"), 5 (5"), or 6 (6")

Tenons and Brackets* (must specify color)	
<p>Square Internal Mount Vertical Tenons (Steel) - Mounts to 3-6" (76-152mm) square aluminum or steel poles PB-1A* – Single PB-4A*(90) – 90° Quad PB-2A* – 180° Twin PB-4A*(180) – 180° Quad PB-3A* – 180° Triple</p>	<p>Round External Mount Vertical Tenons (Steel) - Mounts to 2.375" (60mm) O.D. round aluminum or steel poles or tenons PB-2R2.375 – Twin PB-4R2.375 – Quad PB-3R2.375 – Triple</p>
<p>Square Internal Mount Horizontal Tenons (Aluminum) - Mounts to 4" (102mm) square aluminum or steel poles PD-2A4(90) – 90° Twin PD-3A4(90) – 90° Triple PD-2A4(180) – 180° Twin PD-4A4(90) – 90° Quad</p>	<p>Round External Mount Horizontal Tenons (Aluminum) - Mounts to 2.375" (60mm) O.D. round aluminum or steel poles or tenons - Mounts to square pole with PB-1A* tenon PT-1 – Single (Vertical) PT-3(90) – 90° Triple PT-2(90) – 90° Twin PT-3(120) – 120° Triple PT-2(180) – 180° Twin PT-4(90) – 90° Quad</p>
<p>Wall Mount Brackets - Mounts to wall or roof WM-2 – Horizontal for NTX-AA mounts WM-4 – L-Shape for NTX-AA mounts</p>	<p>Mid-Pole Bracket - Mounts to square pole PW-1A3** – Single PW-2A3** – Double</p>
	<p>Ground Mount Post - For ground-mounted flood luminaires PGM-1 – for NTX-AA mounts</p>

* Refer to the [Bracket and Tenons spec sheet](#) for more details

Site Photos



Looking East Toward Property



Looking North Along ROW



Looking South Along ROW



Looking West At Location of Proposed Sign

Site Photos

