MIKA FLARE ACRYLIC - 4230B-FLAA

PROJECT PROJET

SPEC TYPE

NOTES

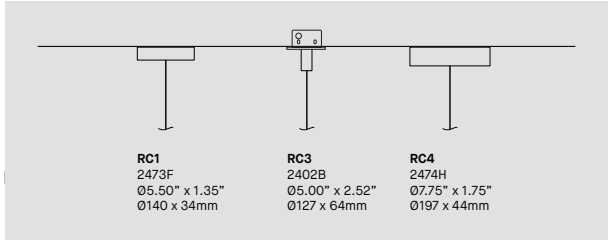
OPTIONS

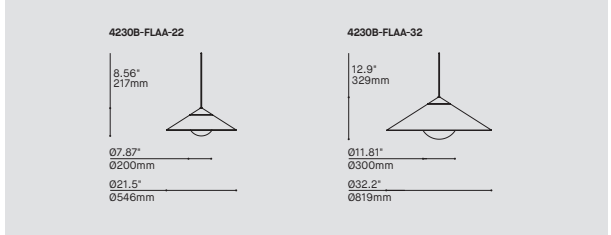
4230B-FLAA-22

4230B-FLAA-32

FINISH FINI

MOUNTING OPTION OPTION DE MONTAGE





ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE

1/2 CODE

MODEL MODÈLE

4230B-FLAA-22	MIKA FLARE ACRYLIC PENDANT 22"
4230B-FLAA-32	MIKA FLARE ACRYLIC PENDANT 32"

LIGHT SOURCE SOURCE LUMINEUSE

LED.LO*	LOW OUTPUT
LED.REG	REGULAR OUTPUT
LED.HO	HIGHT OUTPUT

* NOT AVAILABLE WITH 4230B-FLAA-22

COLOR TEMPERATURE TEMPÉRATURE DE COULEUR

27	2700K
30	3000K
35	3500K
40*	4000K

* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

COLOR RENDERING INDEX (CRI) INDICE DE RENDU DE COULEUR (IRC) — 90

90	90+ CRI

VOLTAGE VOLTAGE

120V	120 VOLT
277V	277 VOLT

CONTROL OPTION OPTION DE CONTRÔLE

DV	0-10V DIMMING (120V-277V)
DP	PHASE DIMMING (120V ONLY)
NLTAIR2*	NLIGHT AIR CONTROL GEN 2
NLIGHT*	NLIGHT WIRED CONTROL

* FOR EMERGENCY BATTERY WITH NLIGHT OPTIONS,PLEASE CONTACT YOUR EUREKA REPRESENTATIVE REFER TO NLIGHT GUIDE AND INSTALLATION SHEET FOR ALL REQUIREMENTS.

EMERGENCY BATTERY BATTERIE D'URGENCE

EM DRIVER BOX INCLUDED. INSTALLED REMOTELY. SEE EM GUIDE FOR DETAILS

EMB*	EMERGENCY BATTERY FOR REMOTE BOX

* 3981E ACCESSORY IS REQUIRED FOR THIS OPTION

STEM OR CABLE TIGE OU CÂBLE

AC	CABLE, FIELD ADJUSTABLE
S10*	3/8" (10MM) STEM, NOT FIELD ADJUSTABLE

* NOT AVAILABLE WITH RC3

STEM OR CABLE LENGTH LONGUEUR DE TIGE OU CÂBLE

36	36" STEM (STD LENGTH)
60	60" CABLE (STD LENGTH)
****	CUSTOM STEM OR CABLE LENGTH (PLEASE SPECIFY)

FOR OVERALL LENGTH PLEASE CONTACT YOUR EUREKA REPRESENTATIVE.

MOUNTING OPTIONS OPTIONS DE MONTAGE

RC1	SCREWLESS CANOPY Ø5.50" X 1.35" (2473F)
RC3*	SCREWLESS Ø5.00" X 2.52" CANOPY (2402B)
RC4	NLIGHT SCREWLESS CANOPY Ø7.75" X 1.30" (2474H)

* DEEP JBOX REQUIRE & NOT AVAILABLE WITH STEM MOUNT (S10)

CANOPY FINISH FINI PAVILLON

BLKE	BLACK FINE TEXTURE
WHE	WHITE FINE TEXTURE
MATCH*	COLOR MATCH WITH UPPER COVER FINISH - STEM COLOR WILL FOLLOW

* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

POWER CORD OR STEM FINISH FINI CÂBLE D'ALIMENTATION OU TIGE

BBC	BLACK BRAIDED CABLE
AWC	ARTIC WHITE BRAIDED CABLE
BLKE	BLACK STEM
WHE	WHITE STEM
MATCH*	STEM COLOR MATCH WITH UPPER COVER FINISH

* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

UPPER COVER FINISH FINI CACHE-SUPÉRIEUR

BLKE	BLACK	**GGE***	GRASS GREEN
WHE	WHITE	**HGE***	HUNTER GREEN
AYE*	APRICOT YELLOW	**LNE***	LUNAR GREY
BRE*	BRICK RED	**NBE***	NAVY BLUE
CBE*	CHOCOLATE BROWN	**SBE***	SAND BEIGE
CPE*	CLAY PINK	**SGE***	SAGE GREY
DBE*	DYNAMIC BLUE	**STE***	SUMMER TEAL

* LONGER LEAD TIME MAY APPLY, PLEASE CONTACT YOUR EUREKA REPRESENTATIVE

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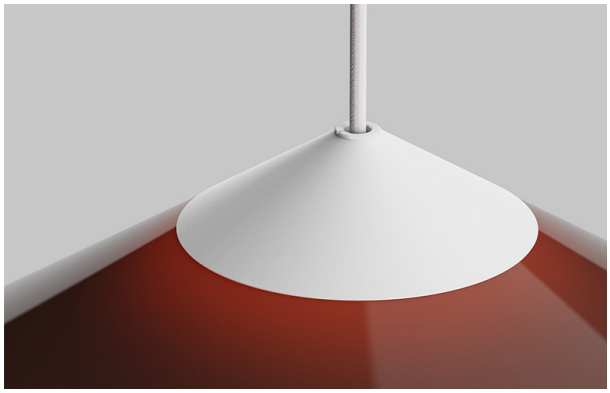
MIKA FLARE ACRYLIC - 4230B-FLAA



ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE **2/2** **CODE**

SHADE FINISH FINI ABAT-JOUR		
GTP	GREEN TRANSLUCENT ACRYLIC	
BTP	BROWN TRANSLUCENT ACRYLIC	
DIFFUSER FINISH FINI DIFFUSEUR		**WH**
WH	WHITE	
ACCESSORY ACCESSOIRE		
ALL ACCESSORIES ARE AVAILABLE FOR ADVANCE SHIPPING		
3983	DEEP JUNCTION BOX (PROVIDED FOR RC2)	
ACCESSORY EMERGENCY BATTERY ACCESSOIRE BATTERIE D'URGENCE		
3981EA	ELECTRICAL BOX FOR EMB EMERGENCY BATTERY	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

nLIGHT

DESIGN: Mika Flare reimagines the conical archetype with a form that is both simple and striking, expanding to an impressive 32-inch diameter. Its thermoformed acrylic shade casts a soft glow that enhances the richness of the material, transforming the luminaire into an elegant color accent.

INSTALLATION: Mika Flare is easily installed with minimal hardware. An adjustable fabric power cable and multiple canopy options provide on-site flexibility.

LIGHT SOURCE: High-performance LED module mounted on a custom-designed aluminum heatsink, delivering up to 2,300 lumens. Various control options and emergency options are also available.

SHADE: The thermoformed acrylic shade is offered in 3 colored options, enhanced by a white inner finish that maximizes light reflection.

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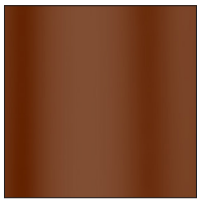
FINISH OPTIONS / OPTIONS DE FINIS

Acrylic shade

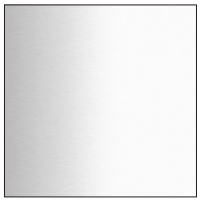
GTP
Green translucent acrylic



BTP
Brown translucent acrylic

Standard

BLKE
Black Textured



WHE
White Textured

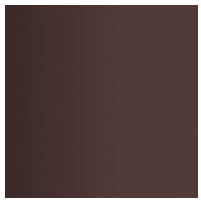
Metallic

SAA
Silver anodized

Premium

AYE
Apricot Yellow Textured

BRE
Brick Red Textured



CBE
Chocolate Brown Textured

CPE
Clay Pink Textured

DBE
Dynamic Blue Textured

GGE
Grass Green Textured

HGE
Hunter Green Textured

LNE
Lunar Gray Texture

NBE
Navy Blue Textured

SBE
Sand Beige Textured

SGE
Sage Gray Textured

STE
Summer Teal Textured

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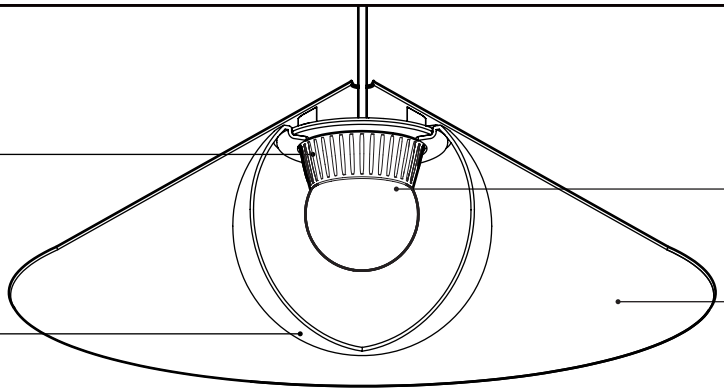
MIKA FLARE - 4230B-FLA & MIKA FLARE ACRYLIC - 4230B-FLAA



ALUMINUM HEATSINK
High-performance LED module mounted on a custom-designed aluminum heatsink. Various control options and emergency options are also available.

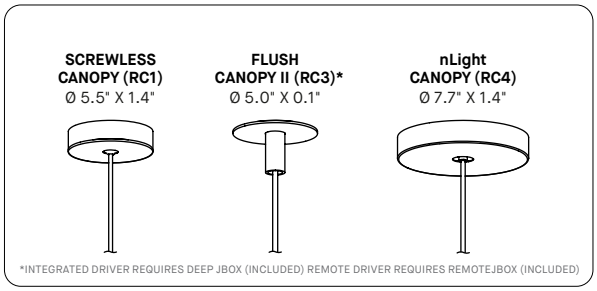
ROTOMOLDED DIFFUSER
Translucent white diffuser made of impact resistant rotomolded MDPE.

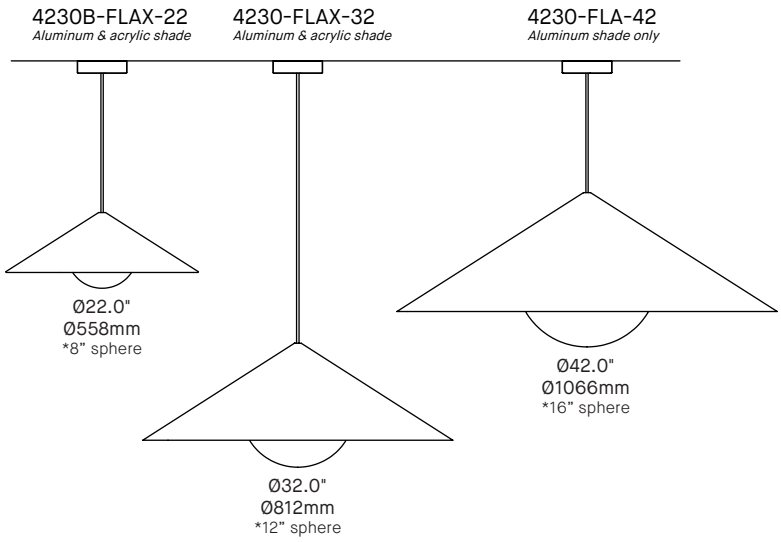
MOUNTING OPTIONS
4230B : Mika is easily installed with minimal hardware.

OPTICAL SYSTEM
Integrated white diffuser system for a perfectly and evenly illuminated shade.

SHADE
Precision spun aluminum shade, offered in a selection of 15 carefully curated finishes. Available in 22", 32" & 42".

The thermoformed acrylic shade is offered in 2 colored options, enhanced by a white inner finish that maximizes light reflection. Available in 22" & 32".



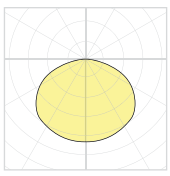


PRODUCT SPECIFICATION	4230B-FLA-22 *ALUMINUM SHADE*	4230B-FLA-32 *ALUMINUM SHADE*	4230B-FLA-42 *ALUMINUM SHADE*	4230B-FLAA-22 *ACRYLIC SHADE*	4230B-FLAA-32 *ACRYLIC SHADE*
PERFORMANCE	**REG — HO**	**LOW — REG — HO**	**LOW — REG — HO**	**REG — HO**	**LOW — REG — HO**
SYSTEM WATTAGE	4.8 — 6.7 W	7.1 — 10.8 — 20.3 W	15.6 — 23 — 33.9 W	4.8 — 6.7 W	7.1 — 10.8 — 20.3 W
DELIVERED LUMENS (3500K, WHE/BTP)	568 — 793 LM	871 — 1286 — 2296 LM	1630 — 2309 — 3236 LM	488 — 682 LM	753 — 1112 — 1985 LM
EFFICACY	118 — 118 LM/W	123 — 119 — 113 LM/W	104 — 100 — 95 LM/W	102 — 102 LM/W	106 — 103 — 98 LM/W
OTHER INFORMATIONS					
WEIGHT	6.1LBS / 2.8KG	10.8LBS / 4.9KG	19.5LBS / 8.8KG	5.6LBS / 2.6KG	12.6LBS / 5.7KG
L70 (LUMEN MAINTENANCE)	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS
WELL & LEED STANDARD REQUIREMENTS					
MAX. LUMINANCE 45°-90° OF NADIR	710 — 991 CD/M²	487 — 719 — 1283 CD/M²	529 — 749 — 1050 CD/M²	710 — 991 CD/M²	487 — 719 — 1283 CD/M²
LIGHT QUALITY	R9 > 50				
FLICKERING TOLERANCE	LOW FLICKER, COMPLIANT TO CALIFORNIA TITLE 24				

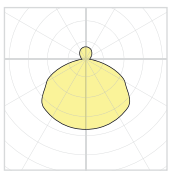
EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
90+	4000K	1.03
90+	3500K	1.00
90+	3000K	0.98
90+	2700K	0.93

LIGHT DISTRIBUTION



4230B-FLA *ALUMINUM*



4230B-FLAA *ACRYLIC*

Visit our website for warranty terms and conditions.

EUREKA

TECHNICAL DATA

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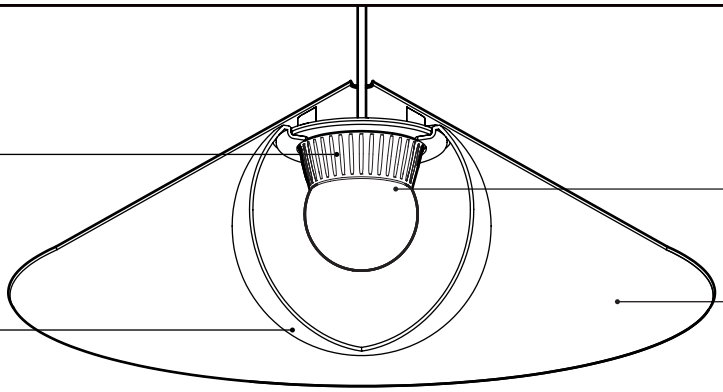
MIKA FLARE - 4230B-FLA & MIKA FLARE ACRYLIQUE - 4230B-FLAA



DISSIPATEUR D'ALUMINIUM
Module DEL haute performance monté sur un dissipateur thermique en aluminium conçu sur mesure, offrant jusqu'à 4,850 lumens. Plusieurs options de contrôle et options de batteries d'urgence disponibles.

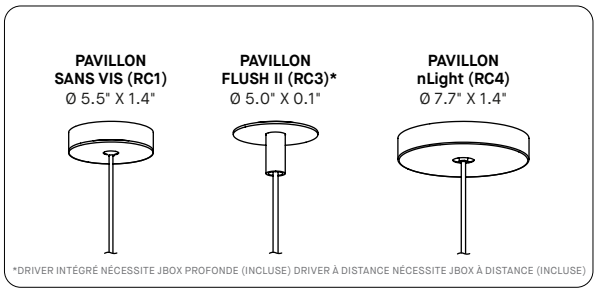
DIFFUSEUR ROTOMOULÉ
Diffuseur blanc translucide en MDPE rotomoulé résistant aux chocs.

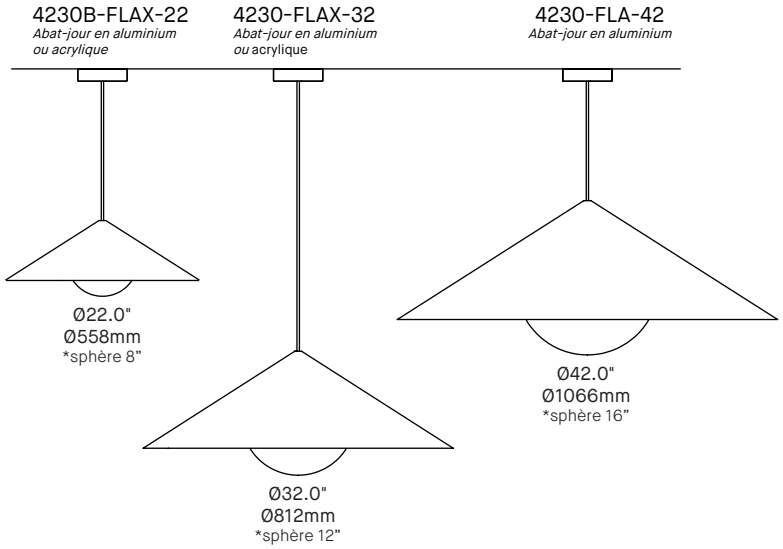
INSTALLATION
4230B : Mika s'installe facilement avec un minimum de quincaillerie.

SYSTÈME OPTIQUE
Un globe rond classique givré avec illumination uniforme.

ABAT-JOUR
Abat-jour en aluminium filé de précision, offert dans une sélection de 15 finis soigneusement sélectionnés. Disponible en 22", 32" & 42".

L'abat-jour thermoformé en acrylique est offert en 2 couleurs, complimenté d'un fini intérieur blanc maximisant la réflection. Disponible en 22" & 32".



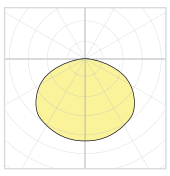


SPÉCIFICATION PRODUIT	4230B-FLA-22 *ABAT-JOUR EN ALUMINUM*	4230B-FLA-32 *ABAT-JOUR EN ALUMINUM*	4230B-FLA-42 *ABAT-JOUR EN ALUMINUM*	4230B-FLAA-22 *ABAT-JOUR EN ACRYLIQUE*	4230B-FLAA-32 *ABAT-JOUR EN ACRYLIQUE*
PERFORMANCE	**REG — HO**	**LOW — REG — HO**	**LOW — REG — HO**	**REG — HO**	**LOW — REG — HO**
PUISSANCE TOTALE	4.8 — 6.7 W	7.1 — 10.8 — 20.3 W	15.6 — 23 — 33.9 W	4.8 — 6.7 W	7.1 — 10.8 — 20.3 W
LUMENS RÉELS (3500K, WHE/BTP)	568 — 793 LM	871 — 1286 — 2296 LM	1630 — 2309 — 3236 LM	488 — 682 LM	753 — 1112 — 1985 LM
EFFICACITÉ	118 — 118 LM/W	123 — 119 — 113 LM/W	104 — 100 — 95 LM/W	102 — 102 LM/W	106 — 103 — 98 LM/W
AUTRES INFORMATIONS					
POIDS	6.1LBS / 2.8KG	10.8LBS / 4.9KG	19.5LBS / 8.8KG	5.6LBS / 2.6KG	12.6LBS / 5.7KG
L70 (MAINTENANCE DE LA LUMIÈRE)	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS	> 55 000 HRS
CRITÈRES DE CERTIFICATION WELL & LEED					
MAX. LUMINANCE 45°-90° NADIR	710 — 991 CD/M²	487 — 719 — 1283 CD/M²	529 — 749 — 1050 CD/M²	710 — 991 CD/M²	487 — 719 — 1283 CD/M²
QUALITÉ DE LA LUMIERE	R9 > 50				
TOLÉRANCE DE CLIGNOTEMENTS	PEU DE CLIGNOTEMENT (CONFORME À CALIFORNIA TITLE 24)				

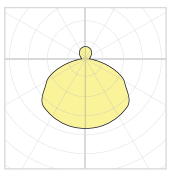
FACTEUR D'EFFICACITÉ

IRC	CCT	FACTEUR
90+	4000K	1.03
90+	3500K	1.00
90+	3000K	0.98
90+	2700K	0.93

DISTRIBUTION LUMINEUSE



4230B-FLA *ALUMINIUM*



4230B-FLAA *ACRYLIQUE*

Visitez notre site Web pour les termes et conditions.

EUREKA

DONNÉES TECHNIQUES

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JUNCTION BOX 3981E

PROJECT PROJET

SPEC TYPE

NOTES

ORDERING SPECIFICATION SPÉCIFICATION DE COMMANDE | **CODE**

MODEL MODÈLE	
3981EA	APPROX. 10W MAX EMERGENCY BACKUP POWER
3981EB	APPROX. 5W MAX EMERGENCY BACKUP POWER

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

DESIGN: Remote junction box and cover with an emergency backup driver. Features matching wires and labelling to simplify installation. Is required to complete luminaires ordered with EMB remote emergency box option (selected models, refer to specification sheets. Other models possible upon request). Available in several power outputs, selected according to the luminaire power.

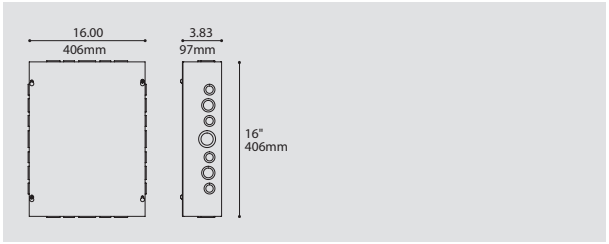
STRUCTURE: Die-stamped 16 gauge grey painted steel. Knockouts on all 4 sides from 1/2" to 1-1/4".

CERTIFIED: c-CSA-us, UL, RoHS, NEMA Type 1, FCC

CONCEPTION: Boîte de jonction à distance avec couvercle avec batterie d'urgence intégré. Contient des fils avec couleurs et étiquettage pour simplifier l'installation. Requis pour compléter un luminaire commandée avec l'option EMB (voir pages de spécification pour produits avec l'option EMB. Autres produits possibles sur demande). Disponible en plusieurs puissances, sélectionnées en fonction du luminaire.

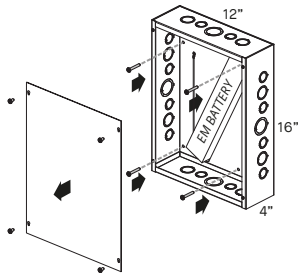
STRUCTURE: Acier plié de 16 jauge peinturé gris avec coins soudés. Débouchures sur 4 côtés 1/2" à 1-1/4".

CERTIFIÉ: c-CSA-us, UL, RoHS, NEMA Type 1, FCC



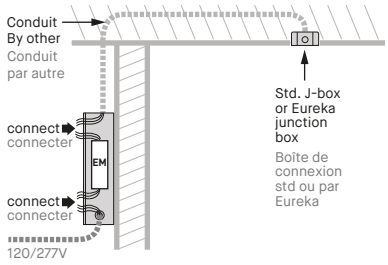
INSTALLATION SUMMARY SOMMAIRE D'INSTALLATION

STEP 1 ÉTAPE 1



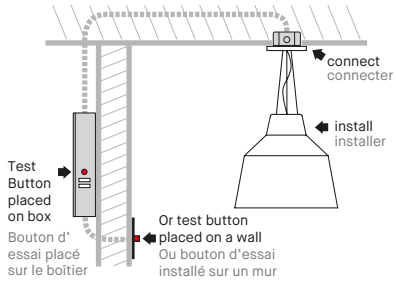
Remove cover and fasten box remotely to a wall or a ceiling.
Enlever le couvercle et fixer la boite à distance sur un mur ou un plafond.

STEP 2 ÉTAPE 2



Run conduit from box to junction box of luminaire. Conduit must have a minimum of 5 wires with wire gauge and maximum distance as per EM driver distance chart. Connect EM driver to conduit wires and ac branch circuit.
Faites passer le conduit de la boîte EM à la boîte de connexion du luminaire. Consulter le tableau de "distance maximale" disponible dans la feuille d'installation. Branchez la batterie EM avec les fils du conduit ainsi que la ligne 120V ou 277V.

STEP 3 ÉTAPE 3



Install luminaire & connect its wires to conduit. Install test button on wall or box (wall plate not supplied).
Installer le luminaire & connecter les fils au conduit. Installer le bouton d'essai sur le mur ou boîtier (plaque murale non fournie).

REFER ALSO TO INSTALLATION DRAWING AND EM GUIDE FOR MORE INFORMATION.
CONSULTEZ LE DESSIN D'INSTALLATION ET LE GUIDE EM POUR PLUS D'INFORMATIONS.

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3981E REMOTE EMERGENCY BOX KIT - **IOTA EM DRIVER**

SAFETY GUIDELINES :

> Follow safety instructions and guidlelines of EM battery/driver manufacturer for the specific model.
> Install by qualified personnel in accordance with the National Electrical Code and local regulations.
> Turn off power supply before installation or servicing the fixture.

EMB LOCATION :

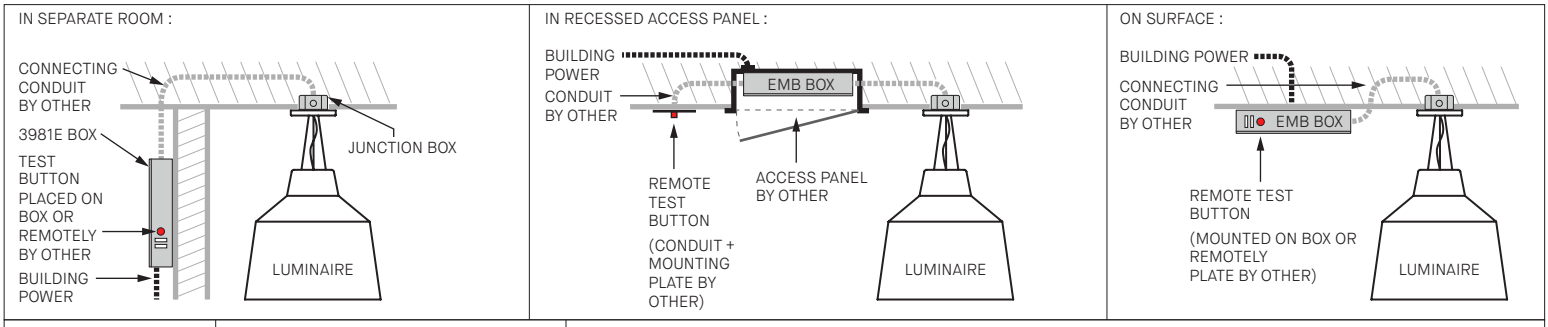
> The 3981E box connects to a luminaire ordered with an EMB option (which has specific EM WIRING).
> Consult our chart for maximum remote distance of EM battery to luminaire leds.
> Establish desired location for EMB box & EM test button on box or on a wall.

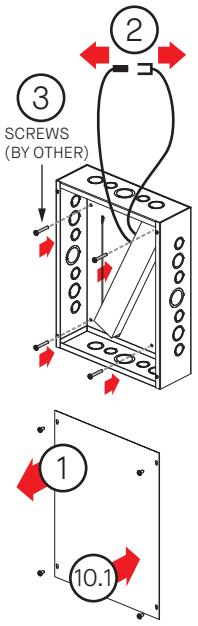
EM Remote Distance Chart

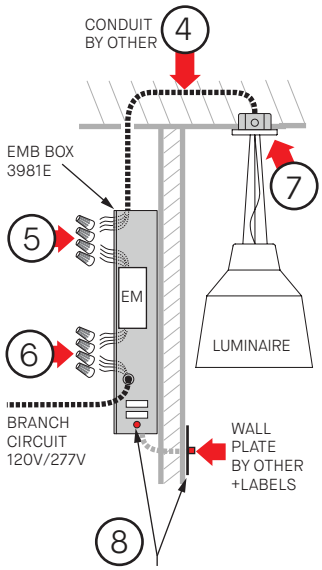
Maximum distance EM battery to Luminaire LEDs (Ft)

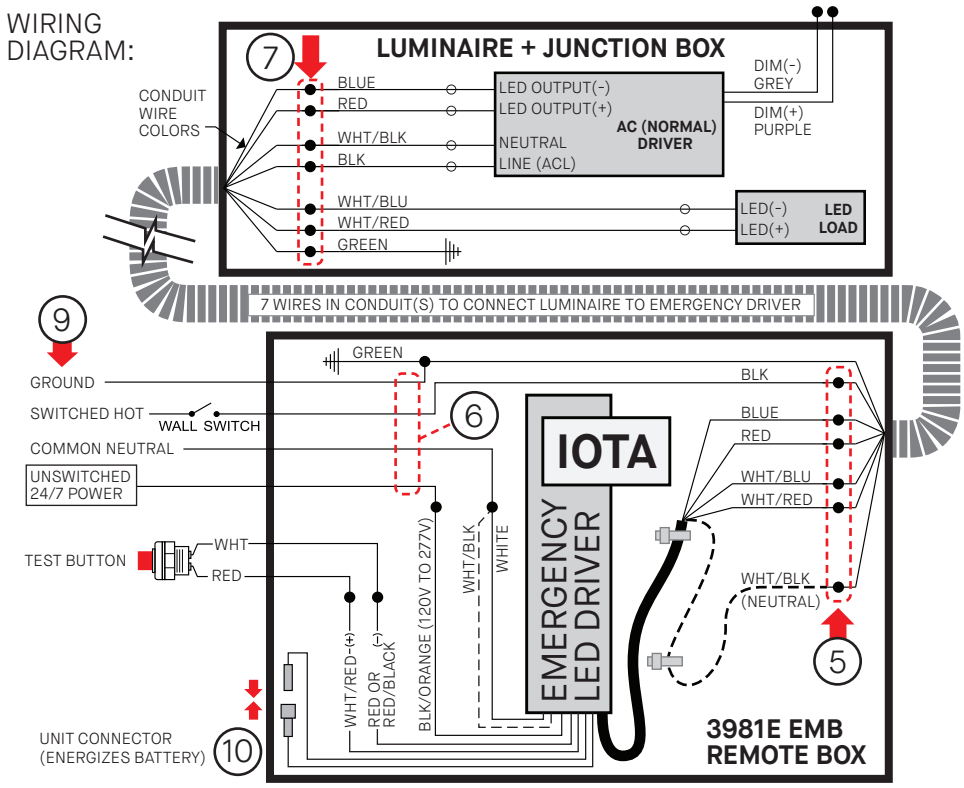
MAX EM BOX DISTANCE (Ft)		CONDUIT WIRE GAUGE (AWG)						
		10	12	14	16	18	20	22
LUMINAIRE DRIVER OUTPUT CURRENT* (Amps) *Contact Eureka	200mA	1043'	651'	413'	259'	163'	103'	65'
	350mA	596'	372'	236'	148'	93'	59'	37'
	500mA	417'	261'	165'	104'	65'	41'	26'
	700mA	298'	186'	118'	74'	47'	29'	18'
	1000mA	209'	130'	83'	52'	33'	21'	13'
	1400mA	149'	93'	59'	37'	23'	15'	9'
	2000mA	104'	65'	41'	26'	16'	10'	6'
	3000mA	70'	43'	28'	17'	11'	7'	4'

EMB PLACEMENT EXAMPLES :









INSTALLATION

1 -REMOVE BOX COVER.

2 -IF CONNECTED, DISCONNECT THE EM BATTERY 'UNIT CONNECTOR' (WHITE).

3 -SCREW BOX TO MOUNTING SURFACE (SCREWS NOT SUPPLIED)

4 -RUN CONDUIT FROM EMB BOX TO ELECTRICAL JUNCTION BOX OF LUMINAIRE. CONDUIT MUST HAVE MIN. 7 WIRES AND WIRE GAUGE AS PER DISTANCE CHART.

5 -CONNECT CONDUIT WIRES TO EM BATTERY AS PER WIRING DIAGRAM.
CAREFULLY NOTE WHICH WIRE COLORS ARE CONNECTED TOGETHER ON EACH END.

6 -CONNECT BATTERY TO AC BRANCH CIRCUIT : GROUND, NEUTRAL, 24/7 UNSWITCHED LINE (HOT) AND SWITCHED LINE (ON SAME CIRCUIT AS LUMINAIRE ON/OFF CONTROL).

7 -INSTALL SPECIFIC EM LUMINAIRE, CONNECT WIRES TO CONDUIT USING THE SAME CORRESPONDING COLORS NOTED AT THE EM BATTERY-CONDUIT CONNECTION.

8 -INSTALL EM BATTERY TEST BUTTON IN DESIRED LOCATION. WALL PLATE BY OTHER. ADD LABELS "PUSH TO TEST" & CHARGING INDICATOR LIGHT".

9 -SWITCH ON AC POWER.

10 -JOIN THE EM BATTERY CONVERTOR CONNECTOR. 10.1 -INSTALL BOX COVER.

11 -IF EMB IS FAR FROM THE LUMINAIRE, IDENTIFY TO WHICH LUMINAIRE IT IS CONNECTED.

AT THIS POINT POWER SHOULD BE CONNECTED TO BOTH THE AC DRIVER AND THE EMERGENCY DRIVER & TEST/CHARGE LIGHT SHOULD ILLUMINATE, INDICATING BATTERY IS CHARGING.

TESTING & EM DRIVER/BATTERY MAINTENANCE:

CONDUCT A SHORT-TERM DISCHARGE TEST AFTER THE EMERGENCY DRIVER HAS BEEN CHARGED FOR MINIMUM ONE HOUR. CHARGE FOR 24 HOURS BEFORE CONDUCTING A LONG-TERM DISCHARGE TEST.

FOLLOW GUIDELINES FROM THE EM DRIVER/BATTERY MANUFACTURER INSTRUCTIONS FOR THE REQUIRED PERIODIC TESTING AND MAINTENANCE GUIDELINES.

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3981E BOÎTE D'URGENCE À DISTANCE - **DRIVER EM IOTA**

DIRECTIVES DE SÉCURITÉ:

> Suivre les consignes de sécurité et les directives d'installation du fabricant de la batterie d'urgence.
> Installer par du personnel qualifié conformément au code électrique national et local.
> Fermer l'alimentation avant l'installation ou l'entretien.

EMPLACEMENT :

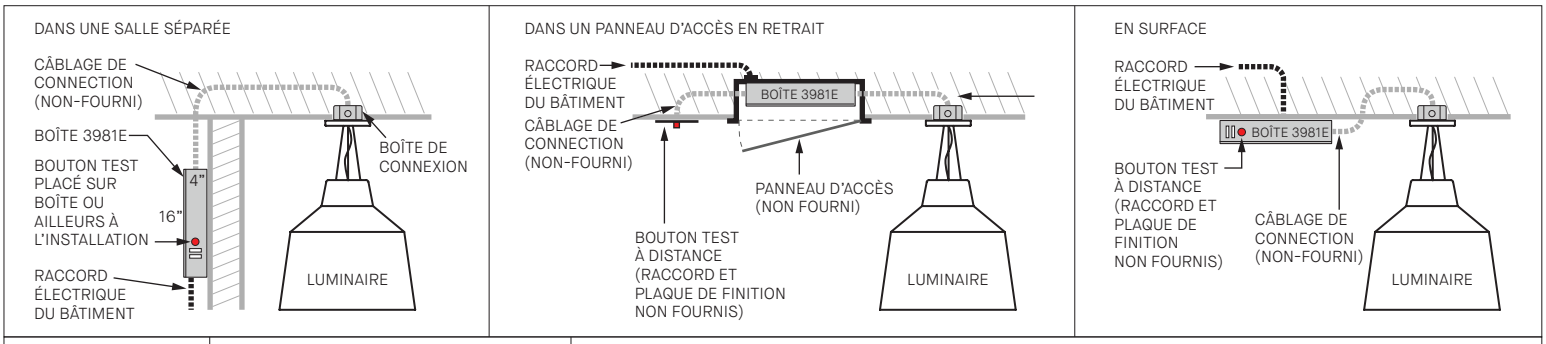
> Cette boîte 3981E se connecte à un luminaire commandé avec l'option EMB (qui a du filage spéficique).
> Consulter le tableau pour la distance maximale de la batterie d'urgence aux DELs du luminaire.
> Déterminer l'emplacement souhaité pour la boîte EMB et le bouton de test d'urgence.

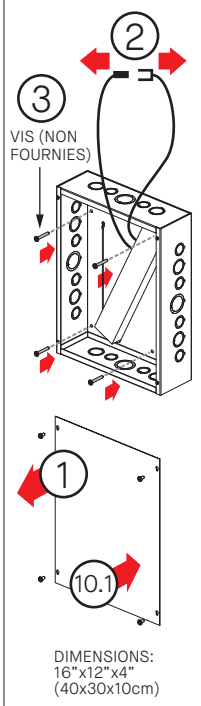
Charte de distance d'installation EM

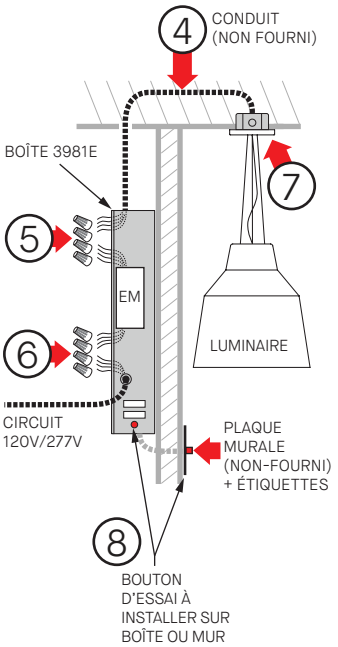
Distance maximale entre Batterie d'urgence et DELs du luminaire (Pi)

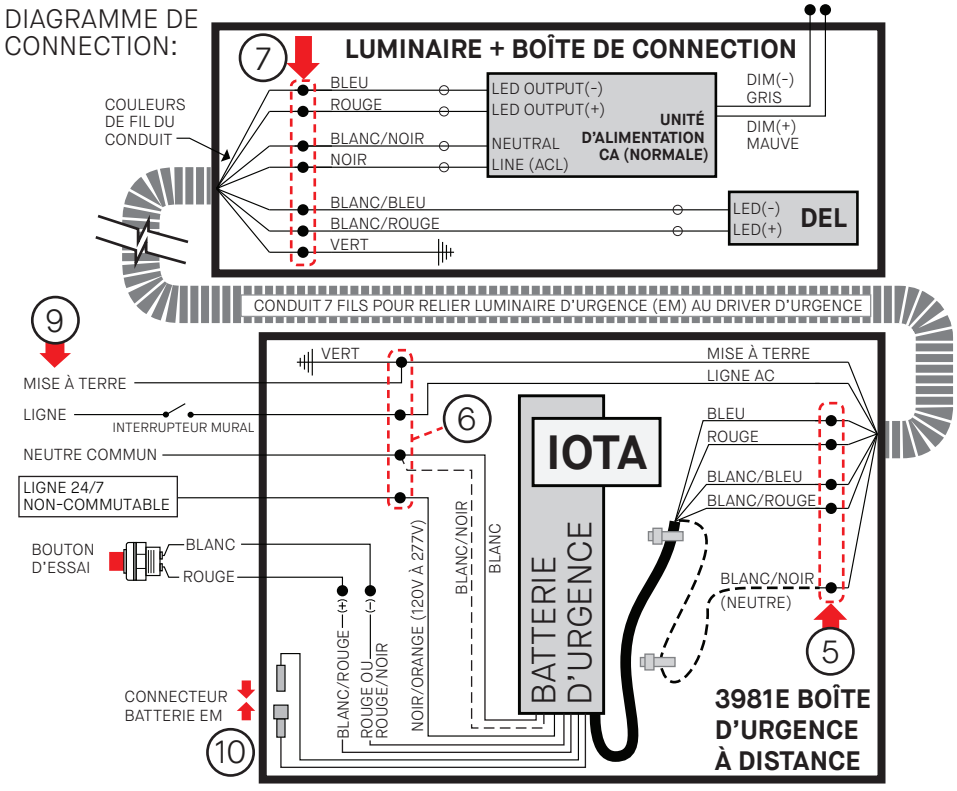
DISTANCE MAX D'INSTALLATION (Pi)		GAUGE DE FILS DU CONDUIT (AWG)						
		10	12	14	16	18	20	22
COURANT ALIMENTATION DU LUMINAIRE* (Amp) *Contacter Eureka	200mA	1043'	651'	413'	259'	163'	103'	65'
	350mA	596'	372'	236'	148'	93'	59'	37'
	500mA	417'	261'	165'	104'	65'	41'	26'
	700mA	298'	186'	118'	74'	47'	29'	18'
	1000mA	209'	130'	83'	52'	33'	21'	13'
	1400mA	149'	93'	59'	37'	23'	15'	9'
	2000mA	104'	65'	41'	26'	16'	10'	6'
	3000mA	70'	43'	28'	17'	11'	7'	4'

EXEMPLES D'EMPLACEMENT:









INSTALLATION

1 - DÉVISSER LE COUVERCLE.

2 -DÉCONNECTER LE CONNECTEUR BLANC DE BATTERIE EM (UNIT CONNECTOR).

3 -FIXER LA BOÎTE SUR LE MUR/PLAFOND AVEC VIS (NON FOURNIES)

4 -PASSER DU CONDUIT DU EMB VERS LA BOÎTE DE CONNEXION ÉLÉCTRIQUE DE LUMINAIRE. LE CONDUIT DOIT AVOIR 7 FILS AVEC JAUGE DE FIL SELON CHARTE DE DISTANCE.

5 -CONNECTER LES FILS DE CONDUIT À LA BATTERIE EM SELON LE SCHÉMA DE CÂBLAGE.

6 -CONNECTER LA BATTERIE AU CIRCUIT DE DÉRIVATION AC (FILS: MISE A LA TERRE, NEUTRE, LIGNE & LIGNE SANS INTERRUPTEUR 24H/7* (*DOIT ETRE LE MEME CIRCUIT QUE LE CONTROLE DU LUMINAIRE).

7 -INSTALLER LUMINAIRE SPÉCIFIQUE EM, CONNECTER LES FILS AU CONDUIT AVEC MÊMES COULEURS CORRESPONDANTES DE LA BATTERIE EM AUX FILS DE CONDUIT.

8 -INSTALLEZ LE BOUTON D'ESSAI DE BATTERIE EM DANS L'ENDROIT SOUHAITÉ (PLAQUE MURALE PAR AUTRE). COLLER ÉTIQUETTES "PUSH TO TEST" & CHARGING INDICATOR LIGHT".

9 -ALIMENTER LE CIRCUIT AC.

10 -JOINDRE CONNECTEUR BLANC DE BATTERIE EM. 10.1 -INSTALLER COUVERCLE DE BOITE.

11 -SI LE EMB EST LOIN DU LUMINAIRE, IDENTIFIER À QUEL LUMINAIRE IL EST CONNECTÉ.

A CE STADE, L 'ALIMENTATION DEVRAIT ETRE CONNECTÉE À L'UNITÉ D'ALIMENTATION AC ET LA BATTERIE D' URGENCE ET LA LUMIERE DE TEST/CHARGE S'ILLUMINE, INDIQUANT QUE LA BATTERIE SE CHARGE.

ESSAIS & ENTRETIEN DE LA BATTERIE:

FAITES UN TEST DE DÉCHARGE À COURT TERME APRÈS AVOIR CHARGÉ LA BATTERIE D'URGENCE AU MINIMUM UNE HEURE. CHARGEZ 24 HEURES AVANT D'EFFECTUER UN TEST DE DÉCHARGE À LONG TERME.

SUIVRE LES DIRECTIVES DU FABRICANT DE BATTERIE / CONDUCTEUR EM (SITE WEB) POUR LES DIRECTIVES PÉRIODIQUES REQUISES EN MATIÈRE DE TEST ET D'ENTRETIEN.

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