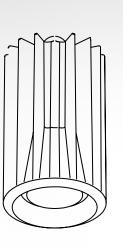
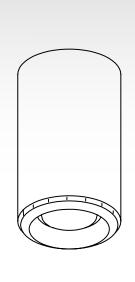


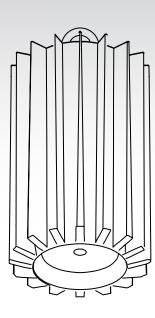
PIXEL X026



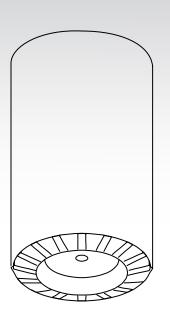
NANO X033



VOXEL X064



TURBINE X045



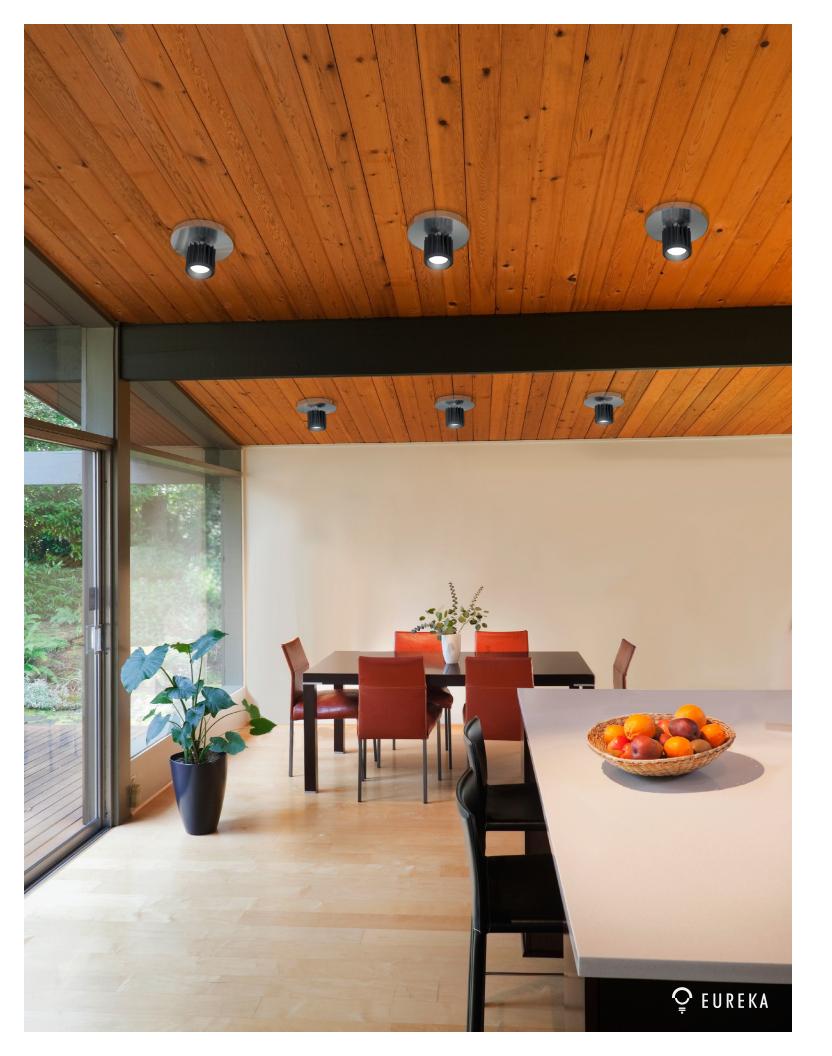
POINT X044

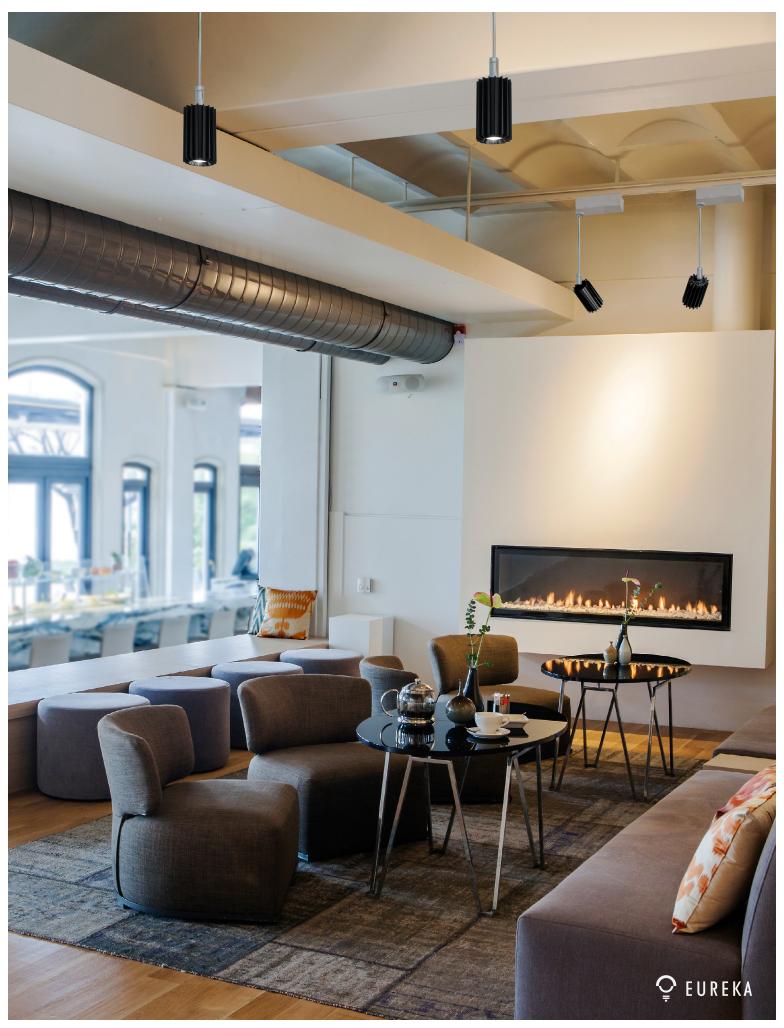




Big punch Little package

Same punch Different package



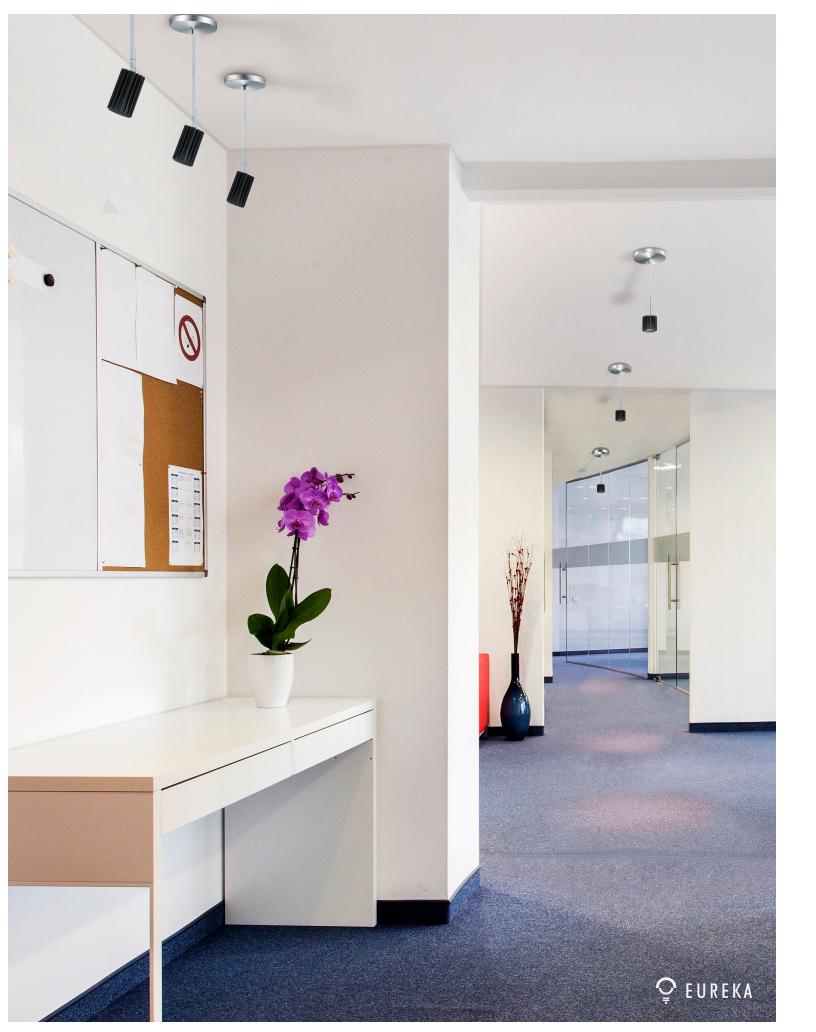




Rugged elegance



Unapologetic high performance



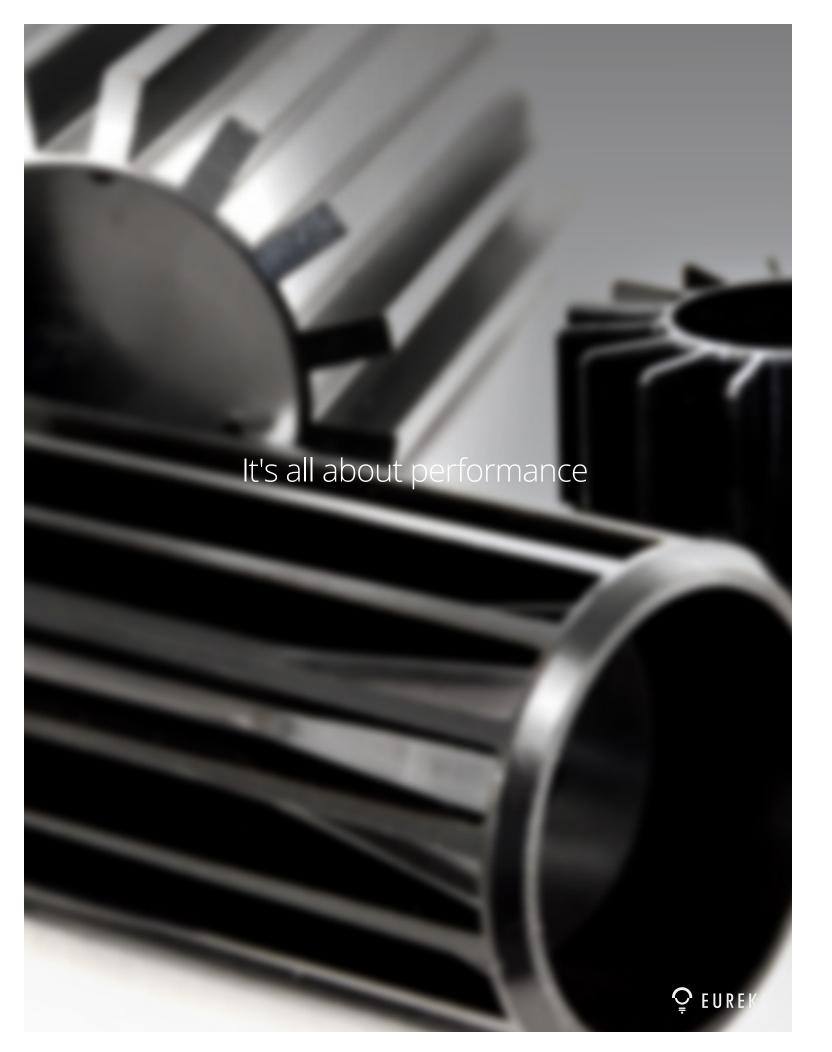






Grinding out the lumens

Same look more intense



Anatomy

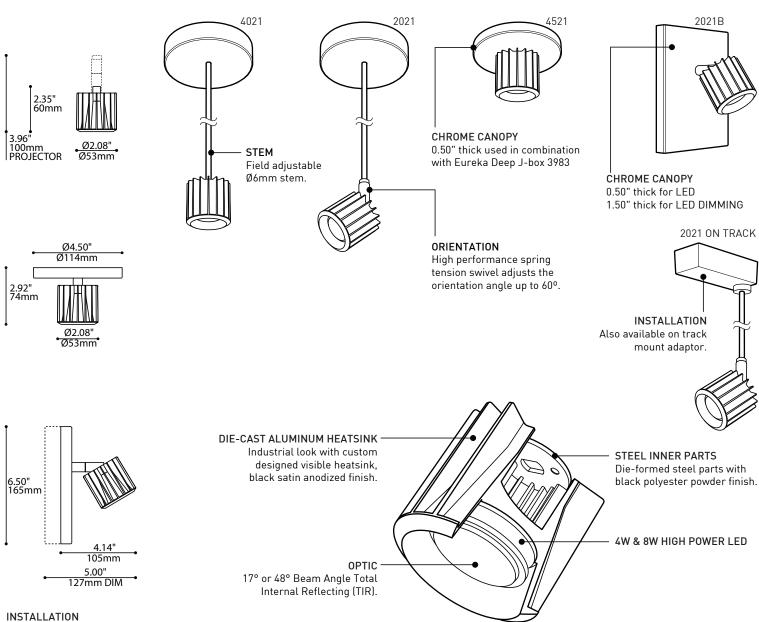






2021 2021B 40_i

PICO X021



Also available on track mount adaptor.

SPECIFICATIONS	4W LED	8W LED	
LIGHT SOURCE	4x1W High Power LED on MCPCB - System Wattage 4.8W Total	4x2W High Power LED on MCPCB - System Wattage 9.9W Total	
DELIVERED LUMENS	541 lm	1003 lm	
CRI	80 CRI (typical)		
CCT	3-step MacAdam Ellipse binning		
HEATSINK	Black anodized aluminum		
LIGHT DISTRIBUTION	Directional projector (2021/2021B) or Direct (4021/4521)		
OPTICS	Total Internal Reflection (TIR) of 17° & 48° beam angle		
VOLTAGE	120V (DP) and 120-277V (DV)		
DRIVER	Constant Current driver 350mA, UL Recognized	Constant Current driver 700mA, UL Recognized	
DIMMING	Phase Dimming (DP) and 0-10V Dimming (DV)		
LM-79	On request On request		
WARRANTY	5 years		





3.96" 100mm PROJECTOR

2.92" 74mm









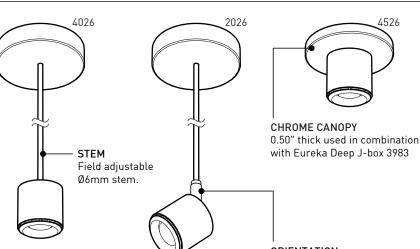




PIXEL X026







VISIBLE HEATSINK

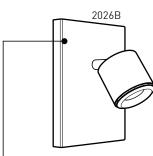
Cleverly integrated to provide

a beautiful front edge detail

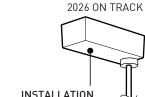
and better heat dissipation.



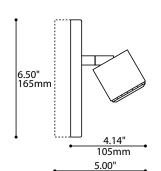
High performance spring tension swivel adjusts the orientation angle up to 60°.



CHROME CANOPY 0.50" thick for LED 1.50" thick for LED DIMMING





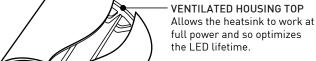


Ø2.20" Ø56mm

> CLEAN AND MINIMALIST SHAPE CNC machined aluminium housing perfectly designed with beautiful proportions. Available with black, white or clear satin finish.

> > 4W & 8W HIGH POWER LED

17° or 48° Beam Angle Total Internal Reflecting (TIR).



DIE-CAST ALUMINUM HEATSINK Custom designed for optimal heat dissipation, black satin anodized finish.

SPECIFICATIONS

LIGHT SOURCE **DELIVERED LUMENS** CRI CCT HOUSING HEATSINK LIGHT DISTRIBUTION OPTICS **VOLTAGE**

DRIVER

LM-79

DIMMING

WARRANTY

4W LED	8W LED
4x1W High Power LED on MCPCB - System Wattage 4.8W Total	4x2W High Power LED on MCPCB - System Wattage 9.9W Total
541 lm	1003 lm
80 CRI (typical)	
3-step MacAdam Ellipse binning	
Machined aluminium cylinder	
Black anodized aluminum	
Directional projector (2026/2026B) or Direct (4026/4526)	
otal Internal Reflection (TIR) of 17° & 48° beam angle	
120V (DP) and 120-277V (DV)	
Constant Current driver 350mA, UL Recognized	Constant Current driver 700mA, UL Recognized
Phase Dimming (DP) and 0-10V Dimming (DV)	
On request	On request
5 years	

Anatomy



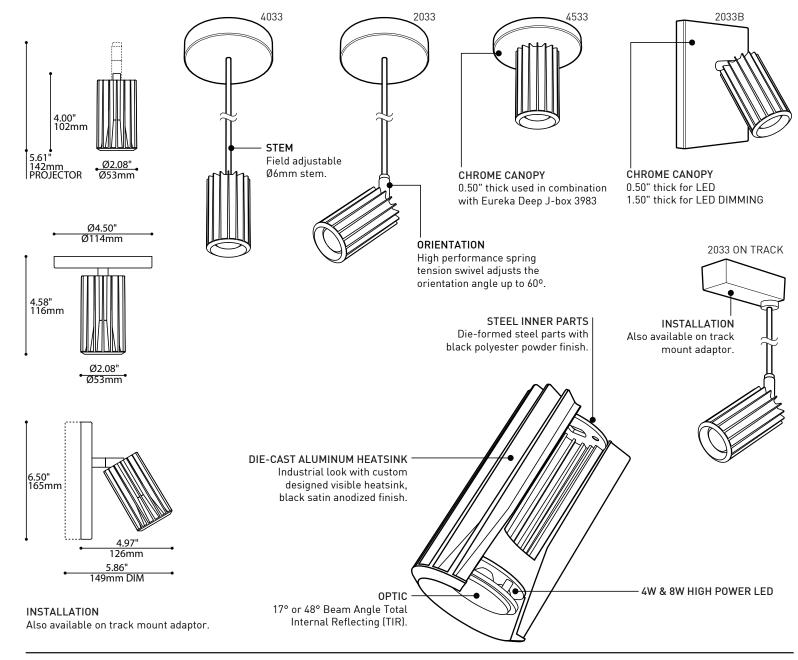






4

NANO X033



SPECIFICATIONS

LIGHT SOURCE **DELIVERED LUMENS** CRI CCT HEATSINK LIGHT DISTRIBUTION OPTICS **VOLTAGE** DRIVER **DIMMING**

LM-79

WARRANTY

4W LED	8W LED
4x1W Nichia - System Wattage 4.8W Total	4x2W Nichia - System Wattage 9.9W Total
541 lm	1003lm
80 CRI (typical)	
3-step MacAdam Ellipse binning	
Black anodized aluminum	
Directional projector (2033/2033B) or Direct (4033/4533)	
Total Internal Reflection (TIR) of 17° & 48° beam angle	
120V (DP) and 120-277V (DV)	
Constant Current driver 350mA, UL Recognized	Constant Current driver 700mA, UL Recognized
Phase Dimming (DP) and 0-10V Dimming (DV)	
On request	On request
5 years	







3.86" 98mm



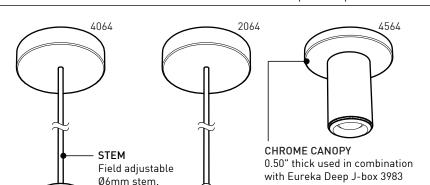


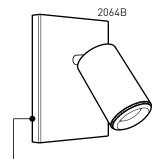






VOXEL X064

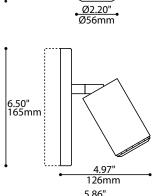




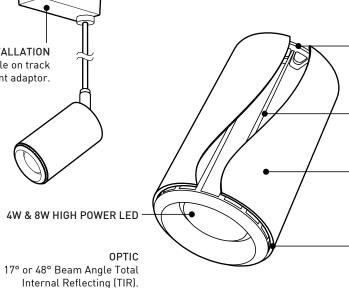
CHROME CANOPY 0.50" thick for LED

ORIENTATION High performance spring tension swivel adjusts the orientation angle up to 60°. 1.50" thick for LED DIMMING









VENTILATED HOUSING TOP Allows the heatsink to work at full power and so optimizes the LED lifetime.

DIE-CAST ALUMINUM HEATSINK Custom designed for optimal heat dissipation, black satin anodized

CLEAN AND MINIMALIST SHAPE CNC machined aluminium housing perfectly designed with beautiful proportions. Available with black, white or clear satin finish.

VISIBLE HEATSINK

Cleverly integrated to provide a beautiful front edge detail and better heat dissipation.

SPECIFICATIONS

4W LED

LIGHT SOURCE **DELIVERED LUMENS** CRI CCT HOUSING HEATSINK LIGHT DISTRIBUTION OPTICS VOLTAGE DRIVER DIMMING

LM-79

WARRANTY

8W LED

4x1W High Power LED on MCPCB - System Wattage 4.9W Total	4x2W High Power LED on MCPCB - System Wattage 9.9W Total
541 lm	1003 lm
80 CRI (typical)	
3-step MacAdam Ellipse binning	
Machined aluminium cylinder	
Black anodized aluminum	
Directional projector (2064/2064B) or Direct (4064/4564)	
Total Internal Reflection (TIR) of 17° & 48° beam angle	
120V (DP) and 120-277V (DV)	
Constant Current driver 350mA, UL Recognized	Constant Current driver 700mA, UL Recognized
Phase Dimming (DP) and 0-10V Dimming (DV)	
On request	On request
5 years	







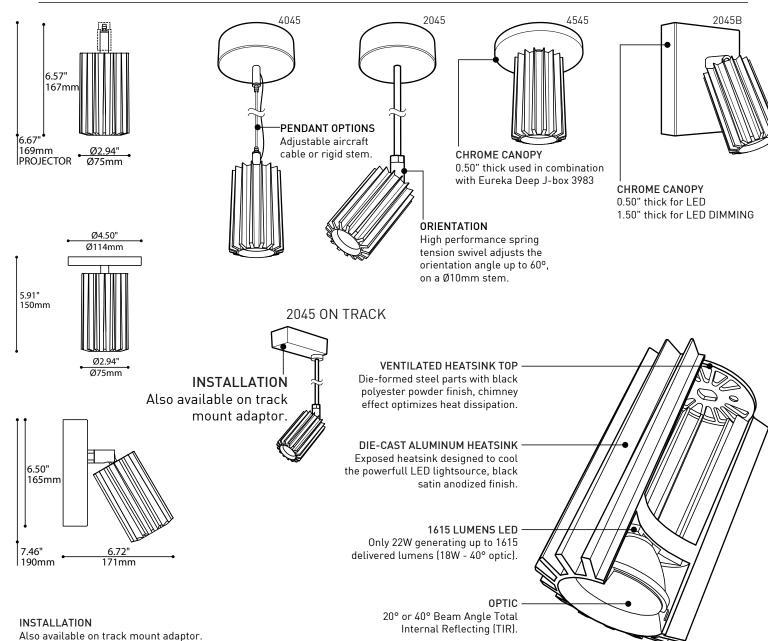








TURBINE X045



SPECIFICATIONS

LIGHT SOURCE **DELIVERED LUMENS** CRI CCT HEATSINK LIGHT DISTRIBUTION OPTICS VOLTAGE DRIVER DIMMING

LM-79

WARRANTY

11W LED	18W LED
1 x COB LED - System wattage 15W Total	1 x COB LED - System wattage 22W Total
1438 lm (40° optic) or 1457 lm (20° optic)	1858 lm (40° optic) or 1882 lm (20° optic)
80 CRI (typical)	
3-step MacAdam Ellipse binning	
Black anodized aluminum	
Directional projector (2045/2045B) or Direct (4045/4545)	
Total Internal Reflection (TIR) - 20° & 40° total beam angle	
120V (DP) and 120-277V (DV)	
Constant Current driver 350mA, UL Recognized	Constant Current driver 500mA, UL Recognized
Phase Dimming (DP) and 0-10V Dimming (DV)	
On request	On request
5 years	





Anatomy







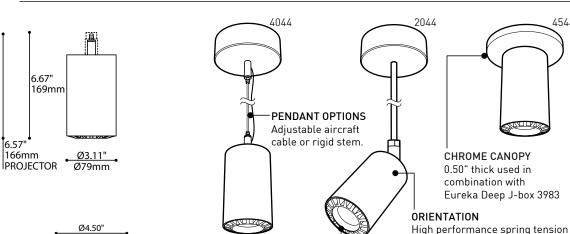






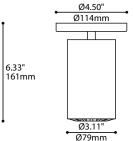
swivel adjusts the orientation angle up to 60°, on a Ø10mm stem.

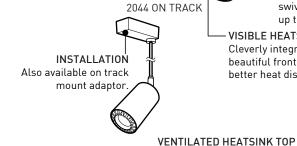
POINT X044



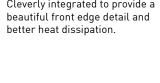


CHROME CANOPY 0.50" thick for LED 1.50" thick for 8W LED DIMMING and for 11W and 18W LED.

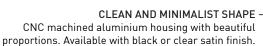




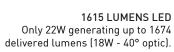


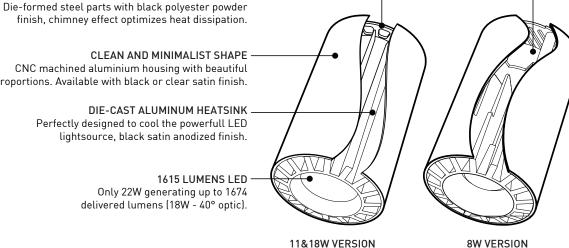






DIE-CAST ALUMINUM HEATSINK Perfectly designed to cool the powerfull LED lightsource, black satin anodized finish.





18W LED



165mm

190mm

SPECIFICATIONS

173mm DIM

5 years

LIGHT SOURCE **DELIVERED LUMENS** CRI CCT HOUSING HEATSINK LIGHT DISTRIBUTION

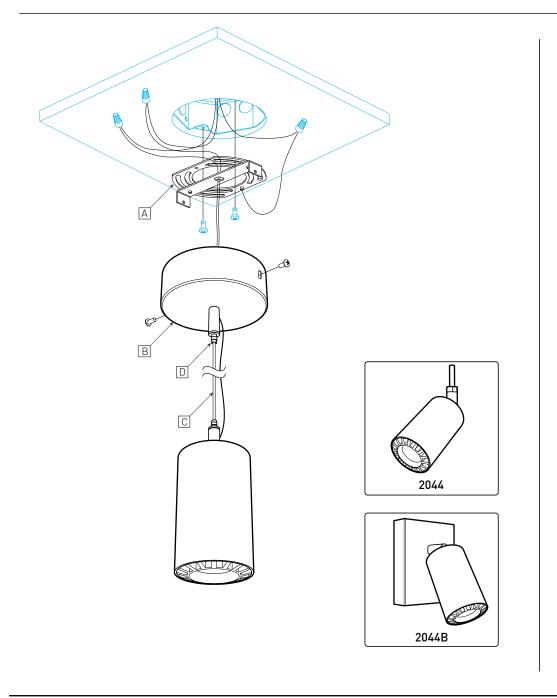
OPTICS VOLTAGE DRIVER DIMMING LM-79

WARRANTY

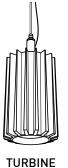
8W LED 11W LED

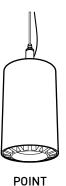
4 LED on MCPCB - System wattage 10W Total	1 x COB LED - System wattage 15W Total	1 x COB LED - System wattage 22W Total
964 lm	1438 lm (40° optic) or 1457 lm (20° optic)	1858 lm (40° optic) or 1882 lm (20° optic)
80 CRI (typical)		
3-step MacAdam Ellipse binning		
Machined aluminium tube		
Black anodized aluminum		
Directional (2044/2044B) or Direct (4044/4544)		
Total Internal Reflection (TIR) - 17° & 48°	TIR - 20° & 40°	TIR - 20° & 40°
120V or 277V	120V (DP) and 120-277V (DV)	120V (DP) and 120-277V (DV)
Constant Current 700mA, UL Recognized	Constant Current 350mA, UL Recognized	Constant Current 500mA, UL Recognized
Phase Dimming (DP) and 0-10V Dimming (DV)		
On request	On request	On request

Installation Overview



PRODUCTS PRODUITS





INSTALLATION

BEFORE YOU START, REMOVE THE 2 SCREWS [A] (8-32 X 3/8in) TO RELEASE THE UNIVERSAL PLATE [B].

1 - INSTALL THE UNIVERSAL PLATE [B] ON THE JUNCTION BOX AND CONNECT WIRES (WIRE NUTS AND SCREWS ARE NOT SUPPLIED).

2 - INSTALL THE CANOPY [C] ON THE UNIVERSAL PLATE USING THE 2 SUPPLIED

ADJUSTMENT

INSERT AIRCRAFT CABLE [C] INTO STRAIN RELIEF [D]. ADJUST WIRE LENGTH AS NEEDED (AIRCRAFT CABLE AND ELECTRICAL WIRE)

MAINTENANCE

FOR INFORMATION ABOUT LED OR DRIVER REPLACEMENT, PLEASE CONTACT YOUR FUREKA AGENT.

INSTALLATION

AVANT DE COMMENCER, DÉVISSER LES 2 VIS [A] [8-32 X 3/8in] POUR LIBÉRER LA PLAQUE UNIVERSELLE [B].

1 - INSTALLER LA PLAQUE UNIVERSELLE [B] SUR LA BOITE DE JONCTION ET FAIRE LA CONNEXION DES FILS (MARRETTES ET VIS NON INCLUSES).

2 - FIXER LE PAVILLON [C] À LA PLAQUE UNIVERSELLE [B] EN UTILISANT LES 2 VIS

AJUSTEMENT

INSÉRER LE CÂBLE D'ACIER [C] DANS LES SERRE-FILS [D]. AJUSTER LA SUSPENSION À LA HAUTEUR DÉSIRÉE (CÂBLE D'ACIER ET FIL ÉLECTRIQUE).

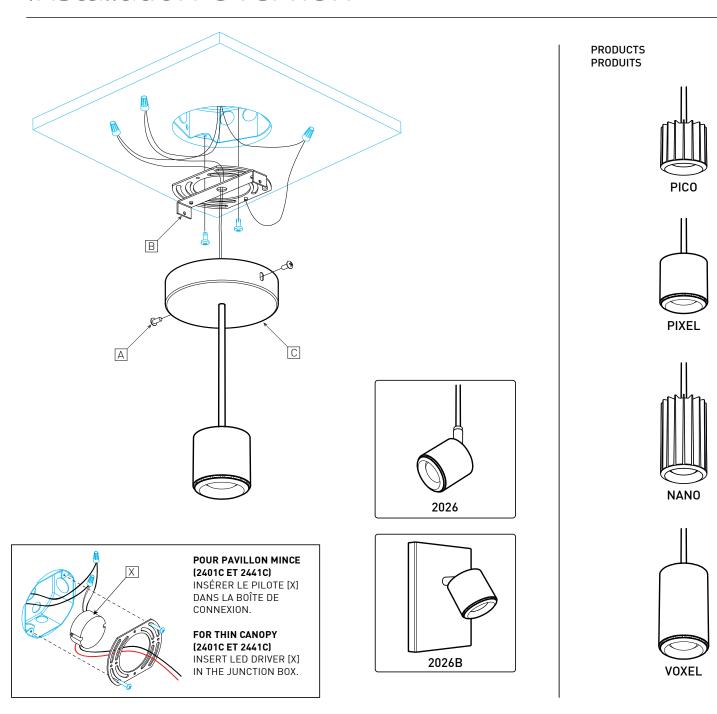
MAINTENANCE

POUR LES INFORMATIONS RELIÉES AU REMPLACEMENT DES DEL OU DES PILOTES, VEUILLEZ CONTACTER VOTRE AGENT EUREKA.





Installation Overview





BEFORE YOU START, REMOVE THE 2 SCREWS [A] (8-32 X 3/8in) TO RELEASE THE UNIVERSAL PLATE [B].

- 1 INSTALL THE UNIVERSAL PLATE [B] ON THE JUNCTION BOX AND CONNECT WIRES (WIRE NUTS AND SCREWS ARE NOT SUPPLIED).
- 2 INSTALL THE CANOPY [C] ON THE UNIVERSAL PLATE USING THE 2 SUPPLIED SCREWS [A].

MAINTENANCE

FOR INFORMATION ABOUT LED OR DRIVER REPLACEMENT, PLEASE CONTACT YOUR EUREKA AGENT.

INSTALLATION

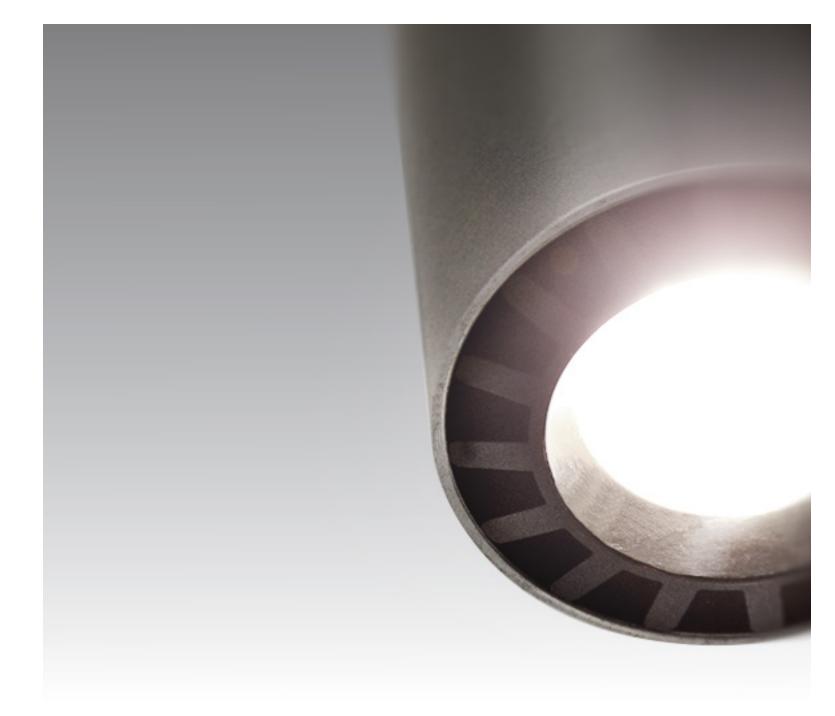
AVANT DE COMMENCER, DÉVISSER LES 2 VIS [A] (8-32 X 3/8in) POUR LIBÉRER LA PLAQUE UNIVERSELLE [B].

- 1 INSTALLER LA PLAQUE UNIVERSELLE [B] SUR LA BOITE DE JONCTION ET FAIRE LA CONNEXION DES FILS (MARRETTES ET VIS NON INCLUSES).
- 2 FIXER LE PAVILLON [C] À LA PLAQUE UNIVERSELLE [B] EN UTILISANT LES 2 VIS [A].

MAINTENANCE

POUR LES INFORMATIONS RELIÉES AU REMPLACEMENT DES DEL OU DES PILOTES, VEUILLEZ CONTACTER VOTRE AGENT EUREKA.





Got the Point?

