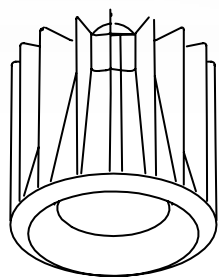
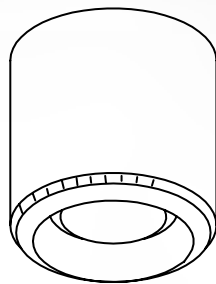




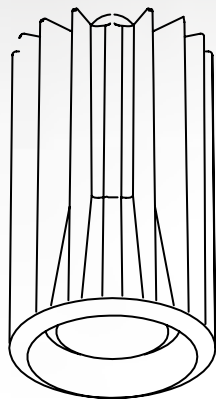
An extended family
of high output projectors



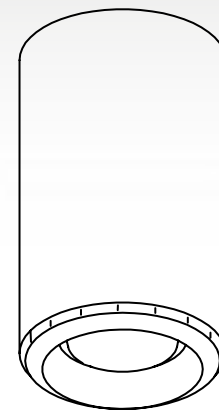
PICO
X021



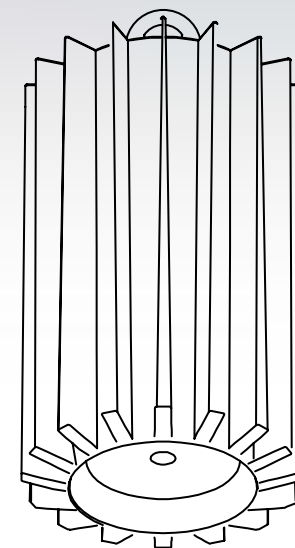
PIXEL
X026



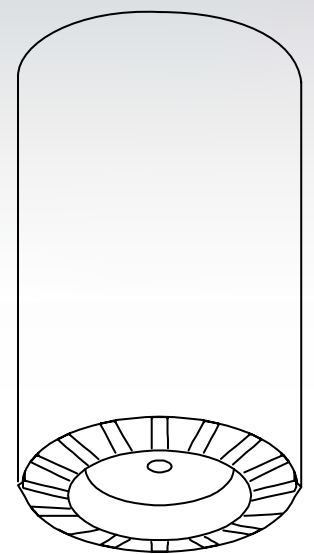
NANO
X033



VOXEL
X064



TURBINE
X045



POINT
X044



Big punch
Little package



Same punch
Different package





Rugged
elegance

NANO - X033



Unapologetic
high performance

NANO - X064







Grinding out
the lumens

TURBINE - X045



Same look
more intense

POINT - X044





It's all about performance

Anatomy

BIM

DIM

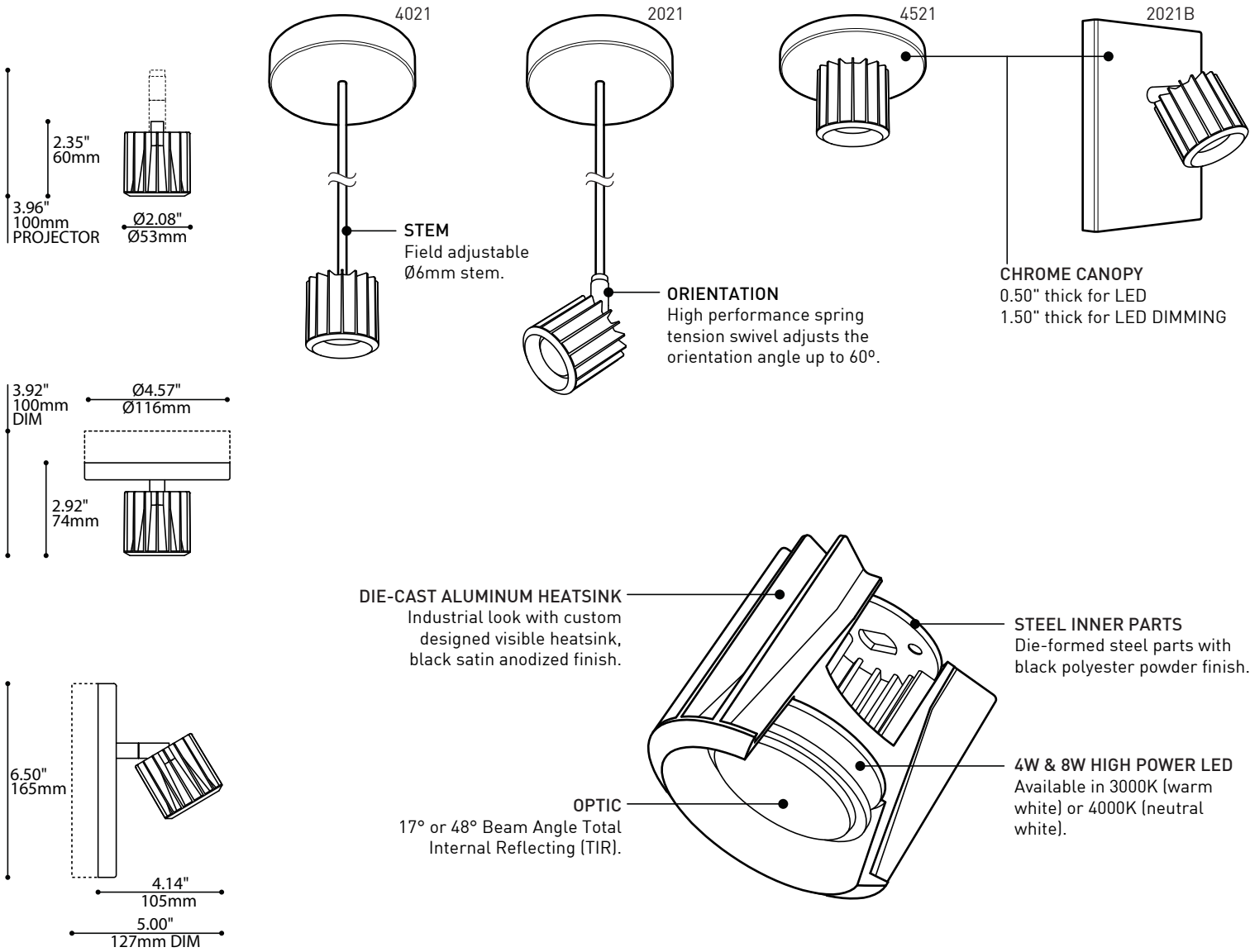
IES

LED

2021
2021B
350_l

2021
2021B
60_l

PICO
X021



INSTALLATION
Also available on track mount adaptor.

SPECIFICATIONS

LIGHT SOURCE
DELIVERED LUMENS
CRI
CCT
HEATSINK
LIGHT DISTRIBUTION
OPTICS
VOLTAGE
DRIVER
DIMMING
LM-79
WARRANTY

4W LED

4 x 1W HIGH POWER LED on MCPCB
330 lm (3000K) - 350 lm (4000K)
80 CRI (3000K) - 80 CRI (4000K)
3-step MacAdam Ellipse binning
Black anodized aluminum
Directional projector (2021/2021B) or Direct (4021/4521)
Total Internal Reflection (TIR) of 17° & 48° beam angle
120V (DP) and 120-277V (DV)
Constant Current driver 350mA, UL Recognized
Phase Dimming (DP) and 0-10V Dimming (DV)
In process
5 years

8W LED

4 x 2W HIGH POWER LED on MCPCB
550 lm (3000K) - 570 lm (4000K)
120V (DP) and 120-277V (DV)
Constant Current driver 700mA, UL Recognized
Phase Dimming (DP) and 0-10V Dimming (DV)
In process

Anatomy

BIM

DIM

IES

LED

2021

2021B

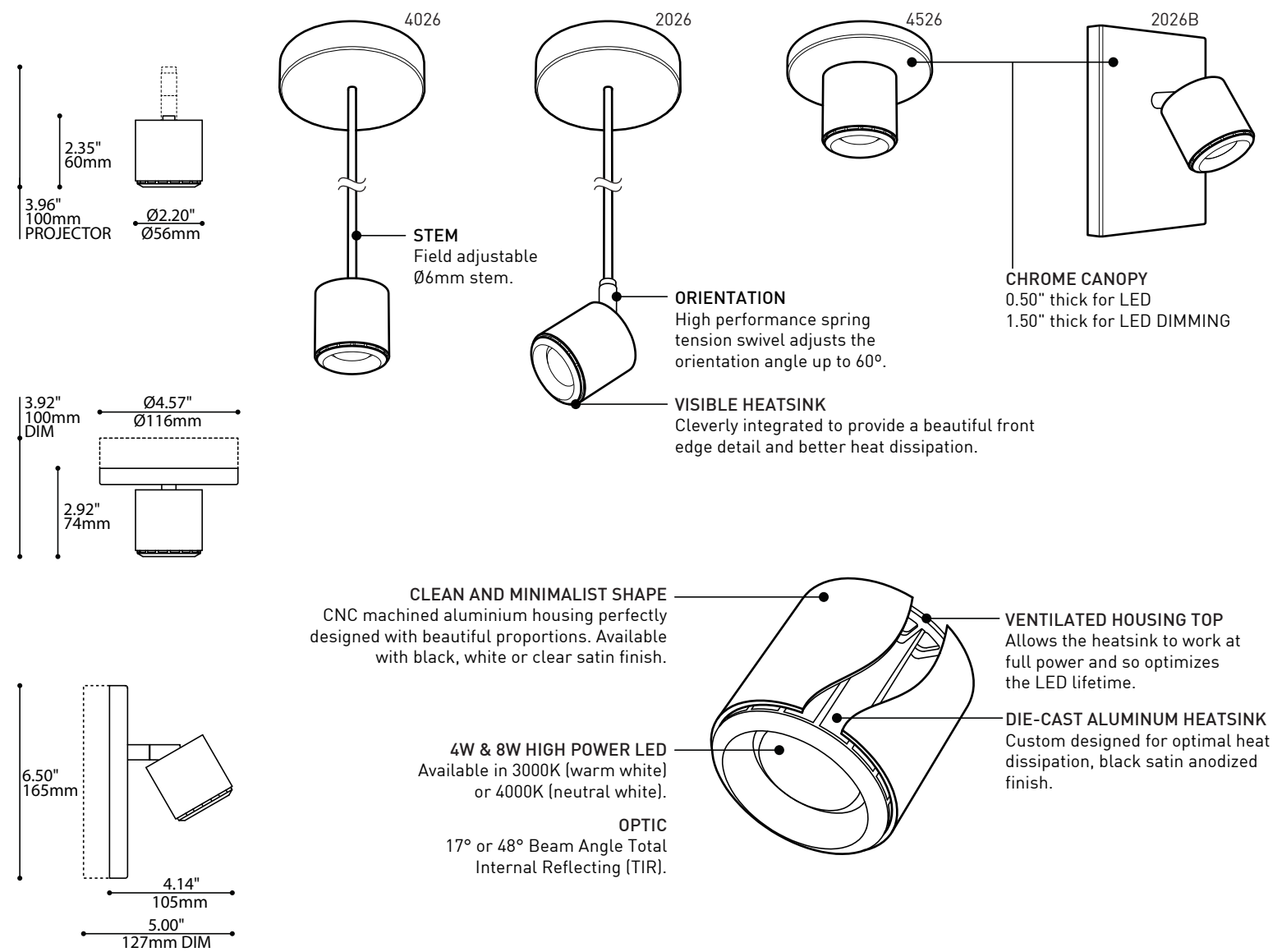
350ᵢ

2021

2021B

60ᵢ

PIXEL
X026



INSTALLATION
Also available on track mount adaptor.

SPECIFICATIONS	4W LED	8W LED
LIGHT SOURCE	4 x 1W HIGH POWER LED on MCPCB	4 x 2W HIGH POWER LED on MCPCB
DELIVERED LUMENS	330 lm (3000K) - 350 lm (4000K)	550 lm (3000K) - 570 lm (4000K)
CRI	80 CRI (3000K) - 80 CRI (4000K)	
CCT	3-step MacAdam Ellipse binning	
HOUSING	Machined aluminium cylinder	
HEATSINK	Black anodized aluminum	
LIGHT DISTRIBUTION	Directional projector (2026/2026B) or Direct (4026/4526)	
OPTICS	Total Internal Reflection (TIR) of 17° & 48° beam angle	
VOLTAGE	120V (DP) and 120-277V (DV)	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)	Phase Dimming (DP) and 0-10V Dimming (DV)
LM-79	In process	In process
WARRANTY	5 years	

Anatomy

BIM

DIM

IES

LED

2021

2021B

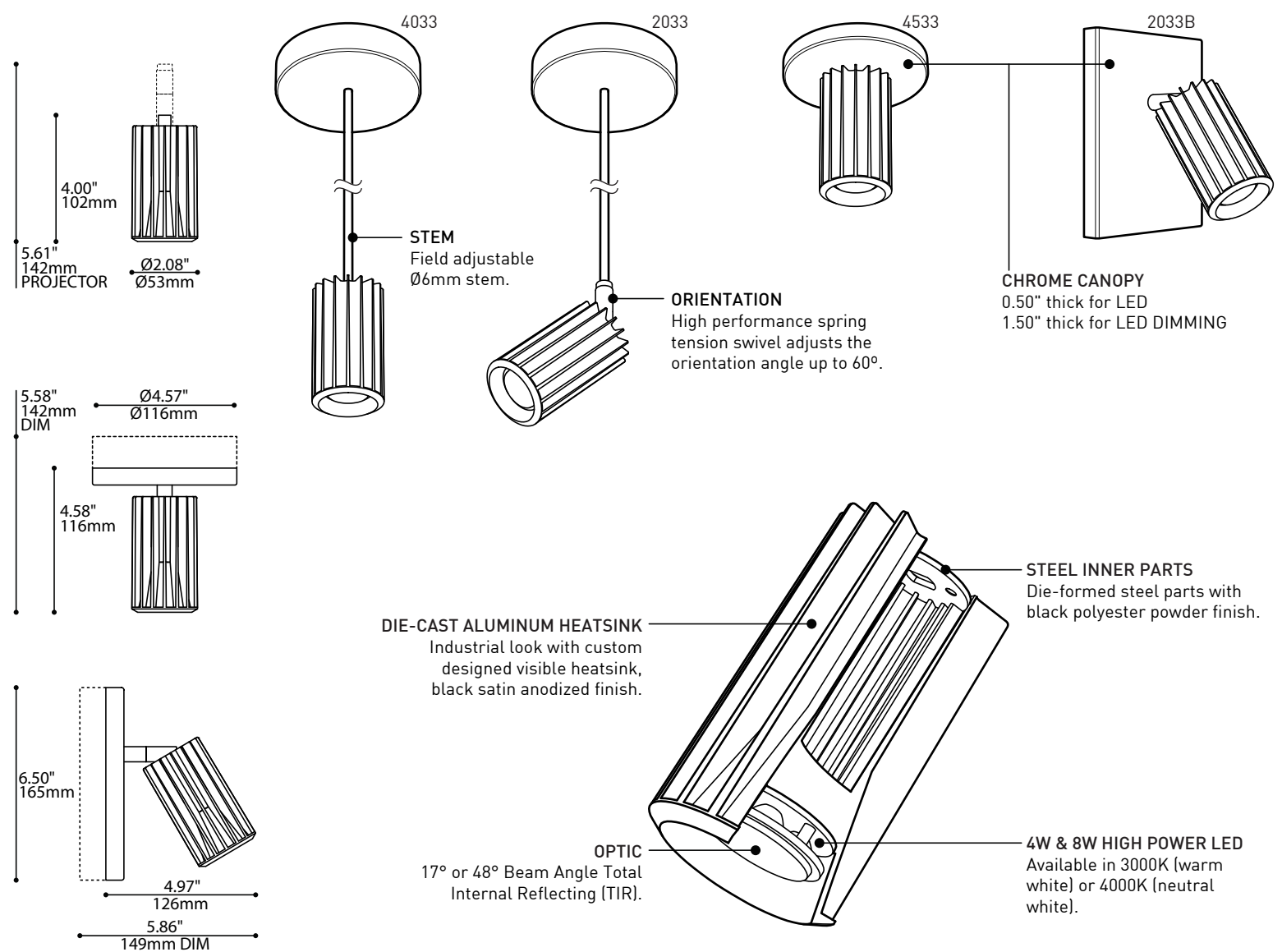
350ᵢ

2021

2021B

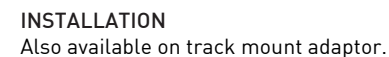
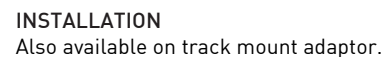
60ᵢ

NANO
X033



INSTALLATION
Also available on track mount adaptor.

SPECIFICATIONS	4W LED	8W LED
LIGHT SOURCE	4 x 1W HIGH POWER LED on MCPCB	4 x 2W HIGH POWER LED on MCPCB
DELIVERED LUMENS	330 lm (3000K) - 350 lm (4000K)	550 lm (3000K) - 570 lm (4000K)
CRI	80 CRI (3000K) - 80 CRI (4000K)	
CCT	3-step MacAdam Ellipse binning	
HOUSING	Machined aluminium cylinder	
HEATSINK	Black anodized aluminum	
LIGHT DISTRIBUTION	Directional projector (2033/2033B) or Direct (4033/4533)	
OPTICS	Total Internal Reflection (TIR) of 17° & 48° beam angle	
VOLTAGE	120V (DP) and 120-277V (DV)	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)	Phase Dimming (DP) and 0-10V Dimming (DV)
LM-79	In process	In process
WARRANTY	5 years	



Anatomy

BIM

DIM

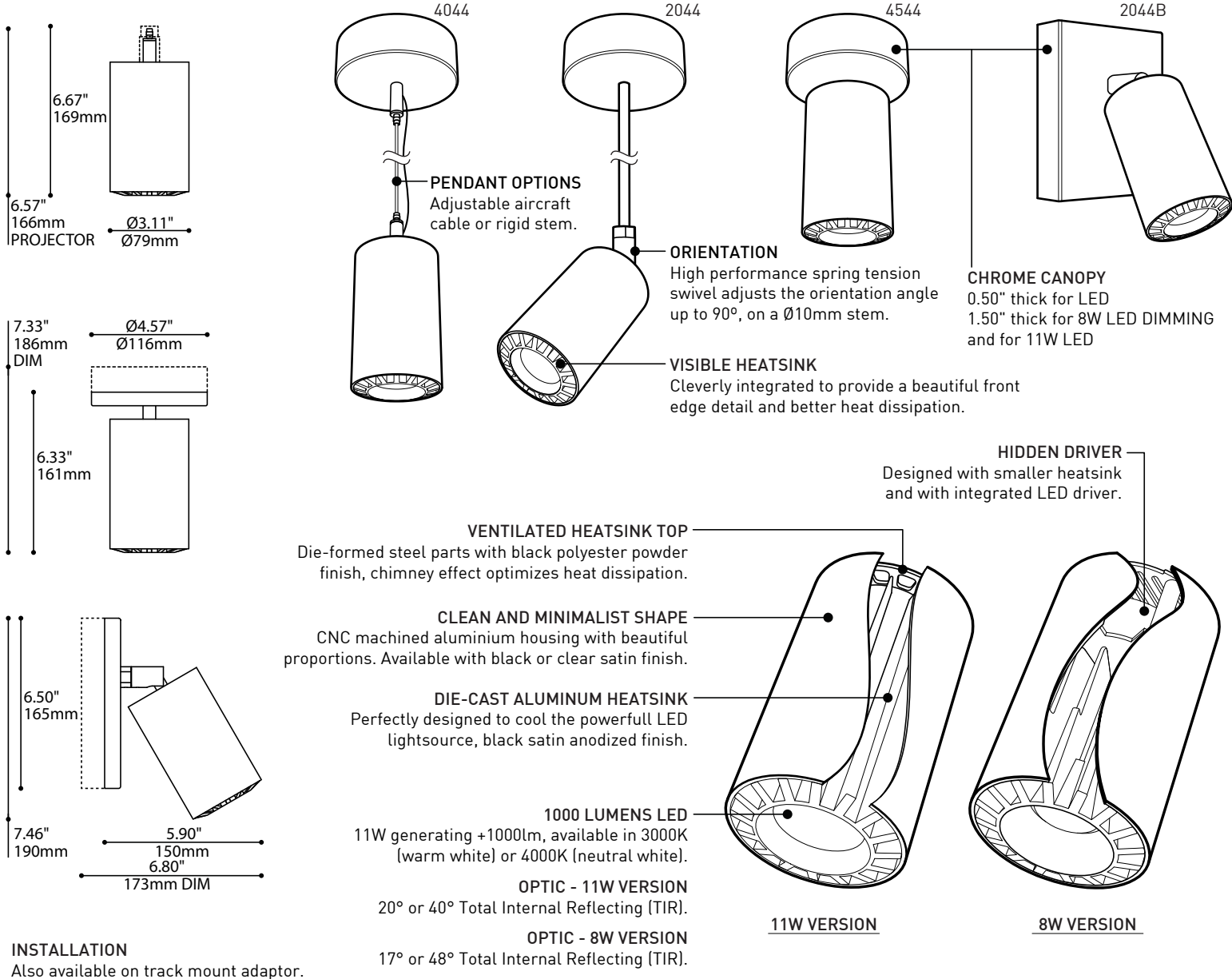
IES

LED

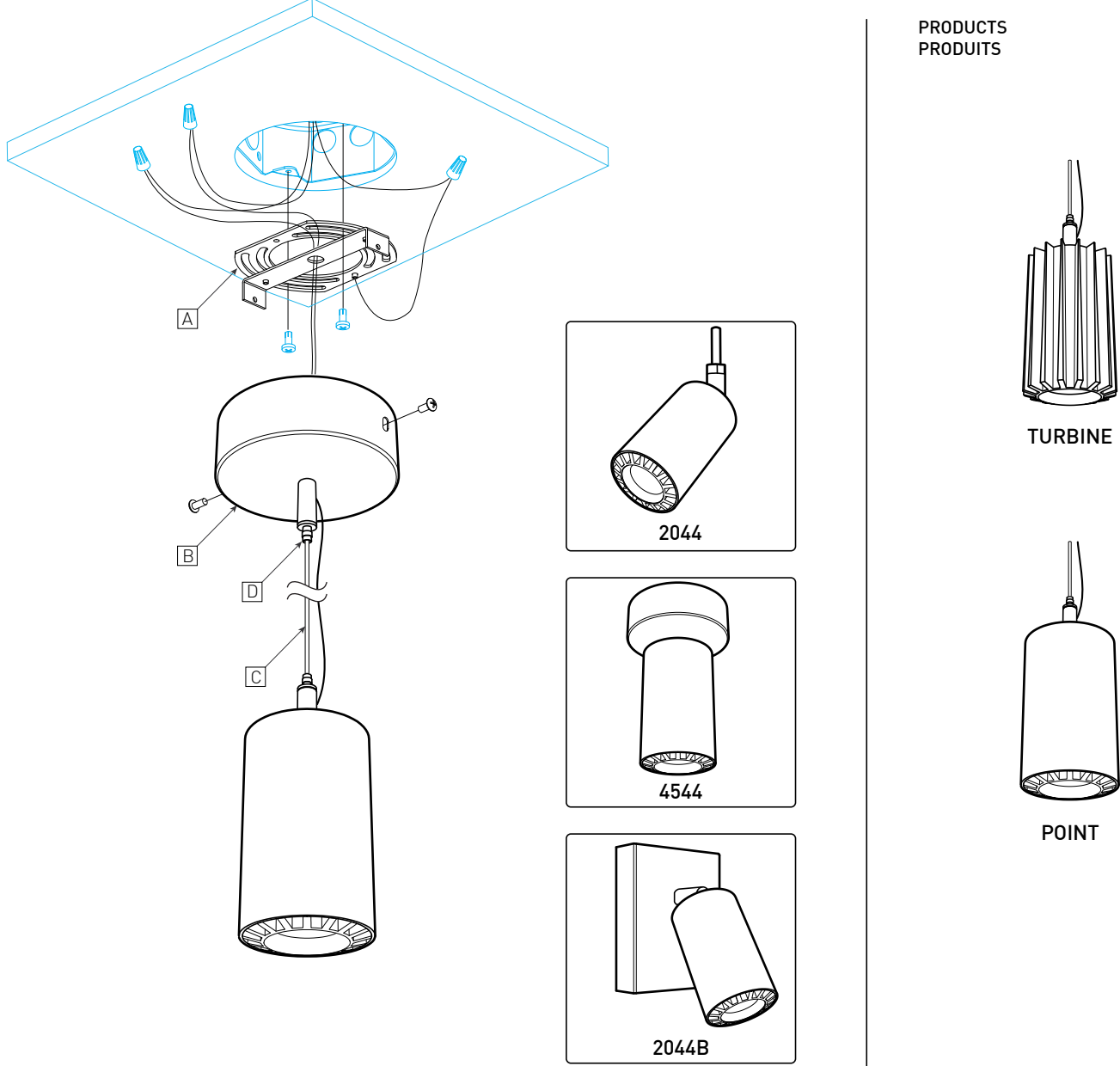
2021
2021B
350_q

2021
2021B
60_q

POINT
X044



Installation Overview



SPECIFICATIONS	8W LED	11W LED
LIGHT SOURCE	4 x NICHIA LED on MCPCB - 8W Total	1 x COB LED - 11W Total
DELIVERED LUMENS	644 lm (3000K) - 600 lm (4000K)	1000 lm (3000K & 4000K) / 1300 initial lumens
CRI	80 CRI (3000K) - 80 CRI (4000K)	80 CRI (3000K) - 80 CRI (4000K)
CCT	3-step MacAdam Ellipse binning	3-step MacAdam Ellipse binning
HOUSING	Machined aluminium tube (0.080" nominal thickness)	Machined aluminium cylinder
HEATSINK	Black anodized aluminum	Black anodized aluminum
LIGHT DISTRIBUTION	Directional projector (2044/2044B) or Direct (4044/4544)	Directional projector (2044/2044B) or Direct (4044/4544)
OPTICS	LEDIL TIR - 17° & 48° total beam angle	Total Internal Reflection (TIR) - 20° & 40° total beam angle
VOLTAGE	120V or 277V	120V (DP) and 120-277V (DV)
DRIVER	Constant Current driver 700mA, UL Recognized	Constant Current driver 350mA, UL Recognized
DIMMING	Phase Dimming (DP) and 0-10V Dimming (DV)	Phase Dimming (DP) and 0-10V Dimming (DV)
LM-79	Available	dd
WARRANTY	5 years	5 years

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 SCREWS [A].

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 EUREKA AGENT.

INSTALLATION

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

1 - INSTALLER LA PLAQUE UNIVERSELLE [B] SUR LA BOÎTE 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].

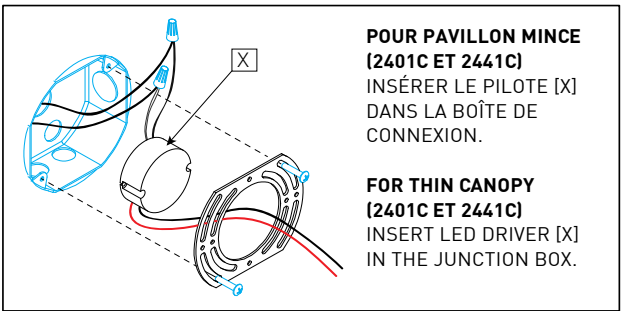
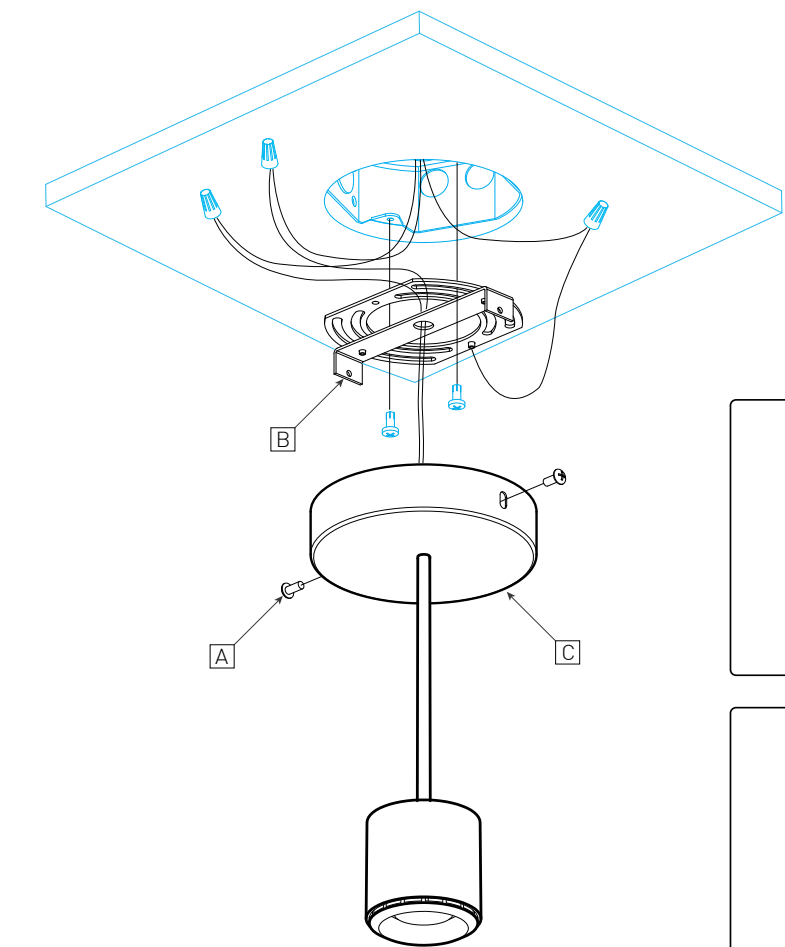
AJUSTEMENT

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

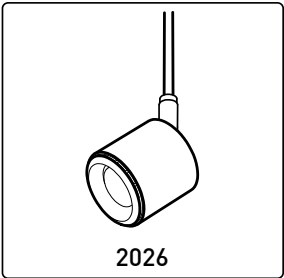
POUR LES INFORMATIONS RELIÉES AU REMPLACEMENT DES DEL OU DES PILOTES, VEUILLEZ CONTACTER VOTRE AGENT EUREKA.

Installation Overview

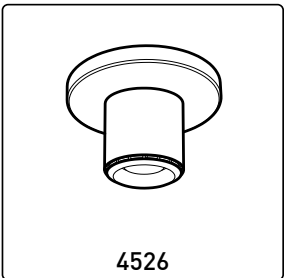


POUR PAVILLON MINCE (2401C ET 2441C)
INSÉRER LE PILOTE [X]
DANS LA BOÎTE DE
CONNEXION.

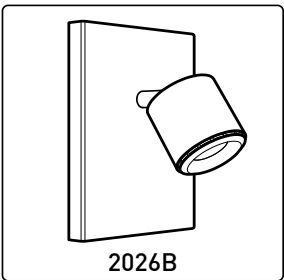
FOR THIN CANOPY (2401C ET 2441C)
INSERT LED DRIVER [X]
IN THE JUNCTION BOX.



2026

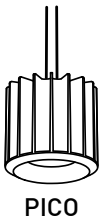


4526

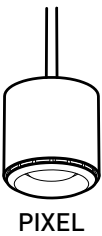


2026B

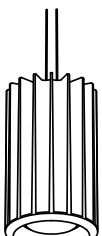
PRODUCTS PRODUITS



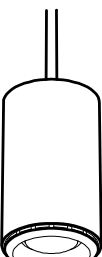
PICO



PIXEL



NANO



VOXEL

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 SCREWS [A].

MAINTENANCE

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

INSTALLATION

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

1 - INSTALLER LA PLAQUE UNIVERSELLE [B] SUR LA BOÎTE 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?

