

Y9t [9w {9wL9{

£w! /Y [95 [LDI£

/b!P!Q\$So £ot0£ I \$t\$!m\$ouh0\$

The KEPLER and KEPLER PLUS are designed as sleek alternatives to the traditional track light, distinguishing themselves with a slim, baffle reflector, compact look, variety of optical options, and accessories for every scenario. Standard at 90 CRI and available in black, white, and silver finishes, they are an easy addition to your next project. The color-capable KEPLER provides 750 lumens, while the non-color KEPLER PLUS brightens your space by providing 1260 lumens. !m!P!0t!00\$!0 D!P\$0!\$ {10X w00\$ w\$0tP {00\$ I 0\$P!0t!00!

 5°b! a/ a9b\$

h0\$So LQ000P!000	t!°S
5!P\$Q0000	t!°S
!00\$000\$	t!°S
t!000P\$000 5t0t	t!°S

LQ00tP LQ0000000 P!Q£

{t9/LCL/ !£hb{

LQ!h 300t°\$	3		
t0X\$0 C!000			
£00tP I h0P000 5000000	£		
5!P\$P!0° t!°S	£wL! / \$!P\$P!0°		
/wL	/wL		
/!£ /0P0			 
9000t0b!	P\$		
t0X\$0	Y9t[9w	Y9t[9w t[S{	Y9t[9w /h[hw
	P\$	P\$	P\$
!P\$00 £\$P\$0t0h0\$w!0°\$	•/ 00 •/		
a0h00! \$!m0\$	W!00 I tP0 [0°!00P\$0 D!00tP		
a0h00! h!000	£ot0£ {b!0P\$ a000m000		
C0b!h0\$ C!00!l	.P!0£ ˆ!00\$ {P\$0		
	CP00\$ ˆ!0\$ 3\$0b! ˆ!0\$		

5!0000000



eralux®

5!£9	v£°	!// v£°	£°t9
twh!9/£			
tb			
!//9{hw° tb			
bh£9{			



twh5\$ /£ /9w£LCL/ !£hb{



{°{£9a ˆ!ww!b£° °9!w{

90tP!b X!P! X!00t00 \$S0000\$ \$00\$00 [950 t0\$ 00t0\$0 000 b!\$t00 000P 0!\$ \$!0\$ 00 m!00!t0\$ £!00 X!00t00!00 P!P!\$ 00P! 00 0!\$ 000h0\$ 00 000tP\$S t0\$ h0\$S t0 m\$0 000tP!000 °h!\$S0 t0\$ 0m\$0000t00000 L0 t\$S0000 00 m0\$0\$00 90tP!b X!P! 0\$0\$ \$00\$00 t0\$ 00t0\$0 t0 00 0\$S X!00! t0!000h°! 0\$P!t0\$P\$00 0000h00000 tP00° X!00! 0000h00000 00 0!\$ 0\$0h00 00 0!\$ \$S0000\$ m!00 0t0£ 00 90tP!b

[\$a9b a !lb£9b!b/9 [t0 10h00

w!0\$S 000 0000tP P!P\$Q 0h0m!0 t0 10h00 00 0m\$0t0000 0m\$0t0\$S t0 •/ tP\$000 0\$P\$0t0h0\$ m\$0 °h!\$S000 m!000!\$S 0b! 0!\$ L!P!P!P!000 90° 00\$000° {00!\$0b! L9{

9w! [£! L00 !P w!°!00 w\$0\$00\$S !0b! 000P!000 m000\$S\$ 00 0h0!00 00 0!t0°\$ X!00!00 0000\$!P P!P!\$0 t0\$ 0b!00tP P!P!\$0 X!\$0 P\$!t0h0\$S h0\$S0 000P P!P!00t000b! 000\$00000

t!°\$



{ΩPΦΣο μŮXŚΣο ŌŮ†Ů

ἡδὺ ἰός ἰπὺ ἰς ἡμῶν οὐ ψυτὸ ὄψ' Χρῖ 3 ὀψ' ἡ
a ἰός ὄψ' ἡδὺ ἰπὺ ἰς ἡμῶν οὐ ψυτὸ ὄψ' Χρῖ ἰός ἰπὺ ἰς ἡμῶν



ბუბუს უიღუ ჭრს | ჭუ ! სჭმუსო ჭოჭ ოუჟმუჭოჭჟ ღოჭ³ უღჟი



hw59wLbD D\$L59 ! / / 9{ {hwL9{

ho\$Σo\$Σ\$ σ\$μ†o†ú\$Pbl

--	--

£

a ōQōμōQō a ōñQōQ°

£

5ñōμōQō a ōñQōQ°

. [Y

. P†ō≡

˘ I £

˘ 'Iñ\$

{ [³

{PΦ\$σ

a ōñQōQ°

CQQσ'I



hw59wLbD D\$L59 £w! / Y {° {£9 a

£o†ō≡ σblσ\$Ψ †Q\$ ŌΨμŌQ\$Qōσ †o\$ ōo\$Σo\$Σ\$ Xñ'1 ō'1\$ ōo†ō≡ 'I\$†\$ Q\$Σ\$Σ\$Σ\$

w\$Ū\$σ ōŌ ō'1\$ PQ≡σ ō\$PŌX ŪŌo ΨŌo\$ QQŪŌoΨ†ŪŌQ

£

9w! [S¹ £o†ō≡ £

/ ōΨμ†ŪŌŌP\$ Xñ'1 WñQŌ σblσ\$Ψ ŌoŌññ

£

9w! [S¹ £o†ō≡ £

/ ōΨμ†ŪŌŌP\$ Xñ'1 WñQŌ σblσ\$Ψ ŌoŌññ

I

9w! [S¹ £o†ō≡ I

/ ōΨμ†ŪŌŌP\$ Xñ'1 I PŌ σblσ\$Ψ ŌoŌññ

ŪŪ ōo†ō≡

ŪŪ ōo†ō≡

ŪŪ ōo†ō≡

ŪŪ ōo†ō≡

ŪŪ ōo†ō≡

aQQL / ŌQQ\$ŌŪŪo

£ / ŌQQ\$ŌŪŪo

[/ ŌQQ\$ŌŪŪo

¹ / ŌQQ\$ŌŪŪo

9Q\$ C\$Σ\$

. Y

. P†ō≡ CQQσ'I

˘ I

˘ 'Iñ\$ CQQσ'I

{ ³

{PΦ\$σ CQQσ'I

£w! / Y {° {£9 a

£o†ō≡ {blσ\$Ψ

CQQσ'I

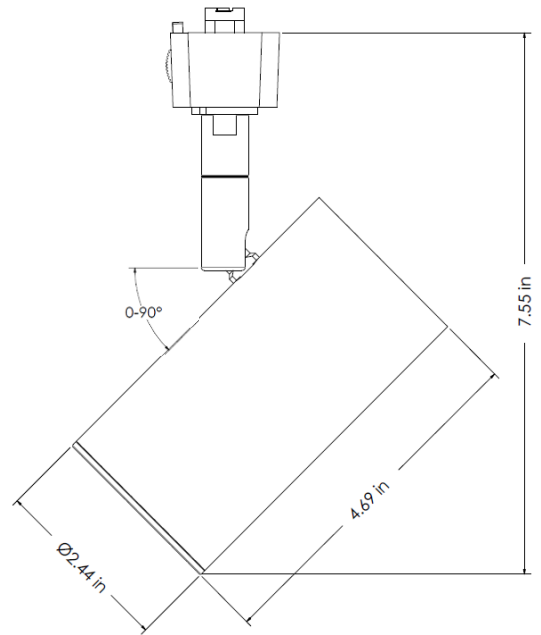
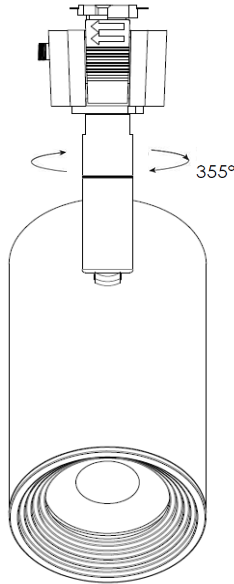
t b

v£°

5La9b{Lhb{

!9 £[Yt

- w00t000Ω Ήμ 00 •
- £ΠP0 •



! / /9{{hwL9{

a h\$ b£LbD

hw59wLbD / h59		59{ / wLt£Lhb	tL / £Σw9
£	1	a 00μ00Ω tΣtμ0Σο {Ή00t0Σ XtPΠ P0ΉΩ0 / 0Ψμt00PΣ X00'1 ΉΩ00 0b00ΣΨ £οτδΞ 'Ι ΣτΣ 0tΩ 0Σ 0000tPΣΣ	
	.Y		
£	1	5Ή0μ00Ω tΣtμ0Σο {Ή00t0Σ XtPΠ P0ΉΩ0 / 0Ψμt00PΣ X00'1 ΉΩ00 0b00ΣΨ £οτδΞ 'Ι ΣτΣ 0tΩ 0Σ 0000tPΣΣ	
	.Y		

Y9t [9w {9wL9{

eralux®

£w! / Y [95 [LD I £

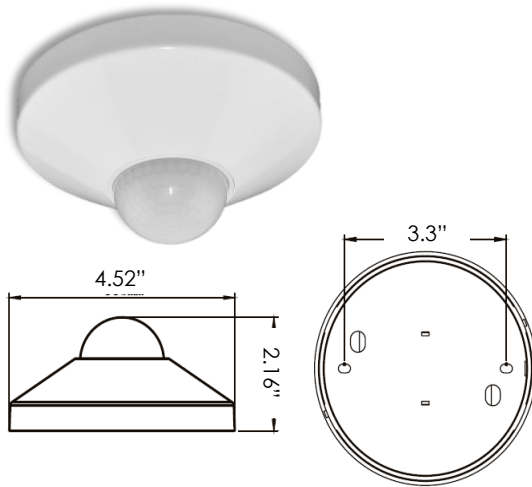
/ bPQΣΣo £o t 6≡ I \$ t \$

! μ\$ou t 6o \$

whh a h // \$ t ! b / ° {9b {hw

ho\$Σo\$Σ\$ σ\$μ t o t 6 \$ P b l U n \$ P \$ n o σ t P P \$ Σ\$

t ! w £ b \$ a . 9w	59 { / w L t £ L h b {
! 9 / £ 5 £	5 \$ u \$ o t w o t ψ h o o t μ t o b l { \$ o σ t o
w /	w / w \$ ψ o t 6 \$ / o o u o t P



{ t 9 / L C L / ! £ L h b {		
L o μ t 6 u ° \$	3 t o	
t o X \$ o C o \$ £ t \$ o b l	I £	
w t 6 \$ \$ [o t \$	! u 3 t o	'
	! u 3 t o	'
5 \$ u \$ o o u o w t o \$	a \$ u \$ o o	
	C \$ \$ u	
{ u t o \$ o b l t o X \$ o	'	
£ t ψ \$ { \$ u o u o	σ \$ o u o ψ n o	
[n ° ' t o / o o u o t P	[\$ 1	
L o σ t P P t u o u o	/ \$ μ n o a o t 6 u \$ \$	

5 l a a 9 w / h a t ! £ L . L [£ ° [L { £ Y 9 t [9 w

£ w L ! / 9 [3 5 n ψ ψ n o °

. o t o \$	a o \$ \$ P
[\$ o u o u o	L t [
[t 6 o u o	/ £ / [t
	5 3 9 [3 t ' I
	b ! [

5 l a a 9 w / h a t ! £ L . L [£ ° [L { £ Y 9 t [9 w t [\$ {

£ w L ! / 9 [3 5 n ψ ψ n o °

. o t o \$	a o \$ \$ P	. o t o \$	a o \$ \$ P
[\$ o u o u o	1	[t 6 o u o	{ [3 1
	1		{ [1
	1		D [I
	1		b C £ \$!
	1		5 3 [3 t
	1	/ o o μ \$ o	1 1 1
		[n ° ' t o t P \$ o	a t 1
		! \$ o t o \$	{ w [9 5
	L t L [£		

9w! [\$ 1 L o o ! P w t o ' t o w \$ o \$ o \$ \$! o b l o o u o ψ t u o u o μ o t o \$ \$ \$ n o t 6 i \$ o u o u o o ' t o \$ X n n o t 6 u o u o ! P o t 6 t 6 \$ o t o \$ u b l μ o t P o t 6 t 6 \$ o X ' t \$

ψ \$ t o t 6 o \$ \$ t n o \$ \$ o o u o ψ P P t o o t o t u o b l o o u o u o u o

t t ° \$

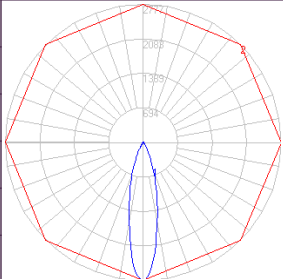
[\$ a 9b 9{£L a ! £9

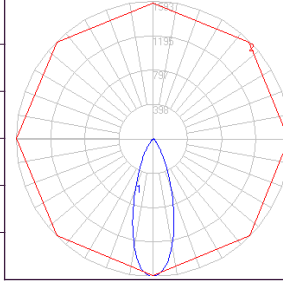
[ΉΨΣΩ ÕÏúμÏú φtαΣΣ ðtαΣΣ ÕΩ // £ tΩΣ /wL ! Ω ΣotΨtúΣ ÕÏ ΠΨΣΩ ÕÏúμÏú ÕÏ ú'1\$ φtαÏÏÏΣ // £ /wL ÕÏΨðΩtúÏÏΩΣ
Ïσ\$ ÕÏoo\$ÕÏÏÏ Õt ÕÏÏÏσ tσ μ\$o út ð\$ ð\$ÏX

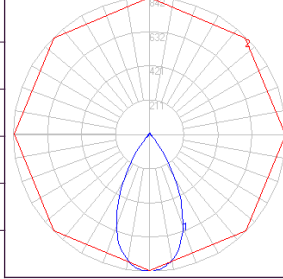
[\$ a 9b 9{£L a ! £9 ! 5W\$ {£ a 9b£ C ! / £hw{

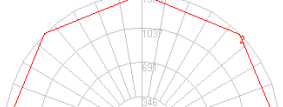
// £	Y	Y	Y
tw9al\$ a /wL			

t I h£h a 9£wL / 5 ! £! Y9t [9w

t !w£ b\$ a .9w	£hb ! [[\$ a 9b { \$ a a !w°	th !w [\$ a l b h \$ { l b £ 9 b { £°	/ h b 9 5 L { £ w L . \$ £ l h b
! 9 £ [Y t C t ¹ ¹ ¹	£o\$ [ΉΨΣΩ CÏúηo\$	5to\$õ [°'1ú	/ \$ oú \$ o . \$ t \$ C o . \$ t \$ ' ð \$ ú
¹ t ú t ° \$			1.7ft 255 fc 3.3ft 111 fc 5.0ft 61.9 fc 6.7ft 40.3 fc 8.3ft 27.8 fc 10.0ft 0.7 ft 1.4 ft 2.1 ft 2.8 ft 3.5 ft 4.2 ft 0.7 ft 1.4 ft 2.1 ft 2.8 ft 3.5 ft 4.2 ft
// £	Y		■ Vert. Spread: 23.9° ■ Horiz. Spread: 23.9°
5to\$ot ÕÏúÏÏΩ	.		
/ . / t			

t !w£ b\$ a .9w	£hb ! [[\$ a 9b { \$ a a !w°	th !w [\$ a l b h \$ { l b £ 9 b { £°	/ h b 9 5 L { £ w L . \$ £ l h b
! 9 £ [Y t C t ¹ ¹ ¹	£o\$ [ΉΨΣΩ CÏúηo\$	5to\$õ [°'1ú	/ \$ oú \$ o . \$ t \$ C o . \$ t \$ ' ð \$ ú
¹ t ú t ° \$			1.7ft 146 fc 3.3ft 63.7 fc 5.0ft 35.5 fc 6.7ft 23.1 fc 8.3ft 15.9 fc 10.0ft 1.0 ft 2.0 ft 3.0 ft 4.1 ft 5.0 ft 6.1 ft 1.0 ft 2.0 ft 3.0 ft 4.0 ft 5.0 ft 6.0 ft
// £	Y		■ Vert. Spread: 33.7° ■ Horiz. Spread: 33.4°
5to\$ot ÕÏúÏÏΩ	.		
/ . / t			

t !w£ b\$ a .9w	£hb ! [[\$ a 9b { \$ a a !w°	th !w [\$ a l b h \$ { l b £ 9 b { £°	/ h b 9 5 L { £ w L . \$ £ l h b
! 9 £ [Y t C t ¹ ¹ ¹	£o\$ [ΉΨΣΩ CÏúηo\$	5to\$õ [°'1ú	/ \$ oú \$ o . \$ t \$ C o . \$ t \$ ' ð \$ ú
¹ t ú t ° \$			1.7ft 77.1 fc 3.3ft 33.6 fc 5.0ft 18.7 fc 6.7ft 12.2 fc 8.3ft 8.39 fc 10.0ft 1.7 ft 3.3 ft 5.0 ft 6.8 ft 8.4 ft 10.1 ft 1.7 ft 3.3 ft 4.9 ft 6.6 ft 8.2 ft 9.9 ft
// £	Y		■ Vert. Spread: 53.5° ■ Horiz. Spread: 52.6°
5to\$ot ÕÏúÏÏΩ	.		
/ . / t			

PART NUMBER		ZONAL LUMEN SUMMARY			POLAR LUMINOUS INTENSITY	CONE DISTRIBUTION		
AE-TL-KPP-12WFP30X1XX		Zone	Lumens	% Fixture	Direct Light	Center Beam Fc		Beam Width
Wattage	14.3W	0-20°	475	39.5		2.5ft	221 fc	2.6 ft
CCT	3000K	0-30°	849.24	70.7		5.0ft	55.2 fc	5.2 ft
Distribution	55°	0-40°	1055.25	87.8		7.5ft	24.5 fc	7.9 ft
		CBCP	1380	0-60°		1141.14	94.9	10.0ft
0-80°	1163.02			96.8		12.5ft	8.83 fc	13.1 ft
		0-90°	1168.77	97.2	15.0ft	6.13 fc	15.7 ft	
						■ Vert. Spread: 55.3° ■ Horiz. Spread: 55.3°		

OVERVIEW



Innovative Design

- Die-cast aluminum housing for better heat dissipation.
- Baffle reflector for minimizing glare.
- Improved design extends LED and driver lifespan.



Multiple Options

- 25°, 35° or 55° beam angle
- Two CCTs available.
- Red & Magenta led colors available
- Black, white, and silver finishes.



Mountings Available

- Choose from any of the popular track systems such as Juno, Halo, Lightolier or Global.
- Surface mount with either monopoint or duopoint adapters.



Tests And Certifications

