KT5000 SERIES INFINITY™ PERFORMANCE
Configurable Segments

VISA LIGHTING

Visalighting.com/products/Infinity-Performance

Type: _____   Project: _____   Location: _____

FACTORY SUBMITTAL DRAWING REQUIRED

MODEL[1], SOURCE[2] and DIMENSIONS[6] (Select one Model and one Source)

Dimmable 0-10V to 1%, Minimum 80CRI, within 3-step MacAdam
OAH is the distance (in inches) from the bottom of the fixture to the ceiling plane.
Example – OAH(24) indicates an overall fixture height of 24"

⚠ **OAH must be specified**

L = Length   OAH = Standard Overall Height   R = Outside Radius
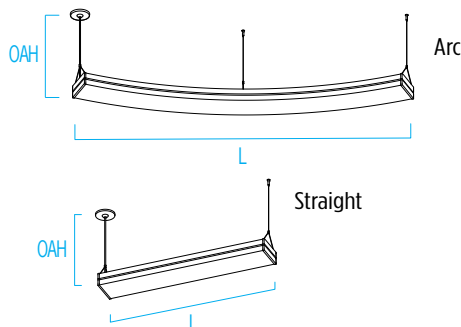
MODEL	KT5002	KT5004	KT5006	KT5014
L	68-1/4" (1734 mm)	73-3/4" (1873 mm)	92-1/8" (2340 mm)	68-1/4" (1734 mm)
OAH	24" (610mm)			
R	48" (1219mm)	96" (2438mm)	120" (3048mm)	
Description	4' R 1/4 Circle	8' R 1/8 Circle	10' R 1/8 Circle	4' Straight
	⌒	⌒	⌒	▭

MODEL	KT5030	KT5040	KT5050	KT5060
Description	Endcap	2-way corner	2-way inline	3-way

MODEL	KT5070	KT5080
L		19-3/4" (502 mm)
R		14" (356 mm)
Description	4-way	14" R (90°) Connector

*See CP models for source, lumens and watts

FEATURES

• Integral LED driver
• Modular design for replacement of LED source and driver
• Optional 90+CRI (delivered lumens reduced by 5%)
• Configurable segments used to create unique shapes for general illumination and architectural expression
• Patented Power Art Cable™ mounting system uses a braided stainless steel jacket to encapsulate power conductors and provide support; single circuit
• Rated for loads up to 150 lbs (ETL listed)
• Clear prismatic top lens for ease of maintenance and preservation of optical integrity
• Mounts to standard electrical junction box (by others) with provided hardware. For T-bar installation, Caddy 512HD or equivalent (by others) is required at each mounting location
• Extruded aluminum side panels with architectural reveal and fabricated bottom housing
• No VOC powder coat paint
• ETL listed for damp locations. Not suited for exterior applications

OAH / L — Arc

OAH / L — Straight

ETL Listed   **5 Year Warranty**

KT5000 SERIES INFINITY PERFORMANCE (cont.)
Configurable Segments

VISA LIGHTING

FACTORY SUBMITTAL DRAWING REQUIRED

Fill in shaded boxes using information listed below

– **MVOLT**

MODEL [1]	**SOURCE** [2]	**SOURCE OPTION** [3]	**VOLTAGE**	**FINISH**	**OPTION** [4]	**BOTTOM DETAIL** [5]	**OAH** [6]
KT5002	See associated CP models	90CRI	MVOLT	See last page for finish order codes	CPM	SLD	See page 1
KT5004						CNF	
KT5006						SLT	
KT5014						WIN	
KT5030							
KT5040							
KT5050							
KT5060							
KT5070							
KT5080							
See page 1							

SOURCE OPTION [3]

90CRI	Color rendering index 93; minimum R9 value of 50 (delivered lumens reduced by 5%)

VOLTAGE

MVOLT	120-277V, 50/60 Hz

OPTION [4]

CPM	Canopy painted to match

HOUSING PROFILE

3-1/2" (89 mm)
8" (203 mm)
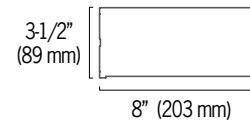
BOTTOM DETAIL [5] (Select one)

Cutouts backed by white acrylic

SLD	Solid
CNF	Confetti
SLT	Slots
WIN	Windows

SOLID (SLD) CONFETTI (CNF) SLOTS (SLT) WINDOWS (WIN)

KT5000 SERIES INFINITY PERFORMANCE (cont.)

Configurable Segments

VISA LIGHTING

CONNECTOR EXAMPLES

KT5040
2-way corner

KT5050
2-way inline

KT5060
3-way

KT5080
14" R (90º)
Connector

KT5070
4-way conector

KT5030

KT5050

KT5050

KT5030

KT5050

KT5080   KT5080
KT5030
KT5050   KT5050
KT5006   KT5006
KT5080
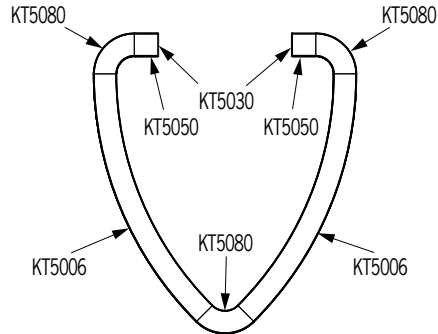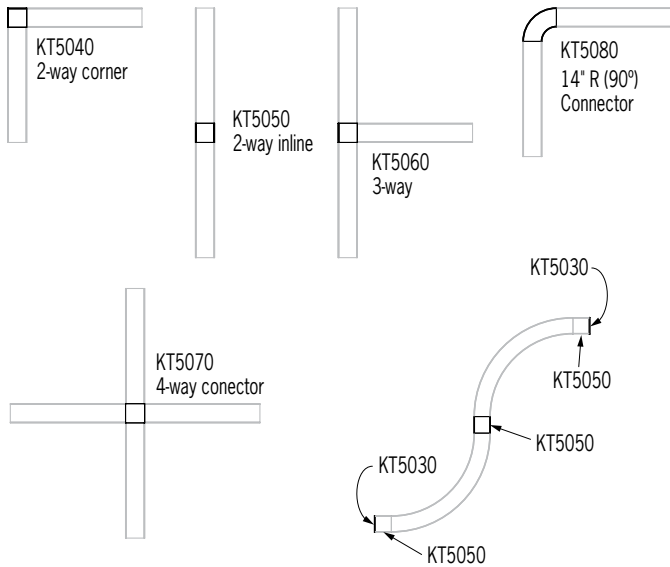
Power Feed, mounting cable location and quantity
are configuration dependent.
Factory Submittal Drawing Required

INFINITY PERFORMANCE PRODUCT FAMILY

Arc	4'	• CP5002
	8'	• CP5004
	10'	• CP5006
Straight	4'	• CP5014
Circle	8'	• CP5020
	16'	• CP5022
KT Series		• KT5000 Series

See Visalighting.com/products/Infinity-Performance for more information

SUGGESTED VARIATIONS

• Custom color or material
• Color LEDs
• Color diffuser
• Custom cutouts or logos in bottom detail
• Direct downlight
• Runs with curves
• RGB

KT5000 SERIES INFINITY PERFORMANCE (cont.)

Configurable Segments

VISA LIGHTING

FINISHES

Specify color code when ordering. For accurate color matching, individual paint and finish samples are available upon request.
For more information about our finishes visit visalighting.com/finishes

Powder Coat Paint Finishes (Standard)

Code	Name	Code	Name	Code	Name	Code	Name	Code	Name	Code	Name	Code	Name
AGGY	Agate Grey	**ALGN**	Alpine Green	**BJBG**	Baja Beige	**BMAT**	Bronze Matte	**BRNZ**	Bronze	**BSIL**	Blade Silver	**CVBL**	Cove Blue
DEOR	Deoro Gold	**GLWT**	Glacier White	**GSIL**	Graphite Siver	**HRGR**	Harbor Grey	**JTBK**	Jet Black	**OCBL**	Ocean Blue	**SHGR**	Shoreline Grey
SBGN	Sagebrush Green	**SLGR**	Slate Grey	**SSTP**	Sierra Taupe	**TRCN**	Terracotta Canyon	**TRWT**	Traffic White	**VBLK**	Velvet Black	**VNRD**	Vineyard Red