FIFTH AVENUE™
CP2010-STM_CP2012-STM_CP2014-STM
Stem Suspension

VISA LIGHTING

Visalighting.com/products/Fifth-Avenue

Type: _____ Project: _____ Location: _____

DIMENSIONS [1, 5]

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

W = Width   OAH = Standard Overall Height   X = Body Height   Y = Rim Height

|	CP2010-STM	CP2012-STM	CP2014-STM
W	26-1/4" (667 mm)	34" (864 mm)	44" (1118 mm)
OAH	30" (762 mm)	36" (914 mm)	48" (1219 mm)
X	5-1/2" (140 mm)	5-3/4" (146 mm)	6" (152 mm)
Y	2-1/2" (64 mm)		

Structural blocking required
for CP2012-STM and CP2014-STM
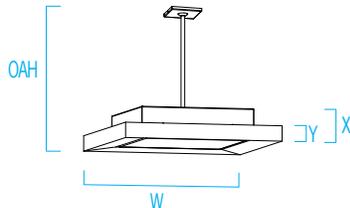
FEATURES

- Integral driver
- Modular design for replacement of LED source and driver
- Mounts to standard 4" octagonal junction box **(CP2010-STM)**
- Mounts through 4" octagonal by 2-1/8" deep electrical junction box (by others) to structural blocking (by others) with provided hardware for ceiling slopes up to 45° from horizontal **(CP2012-STM & CP2014-STM)**
- Heavy gauge spun metal housing with upper lensed aperture to provide a luminous glow to reuduce ceiling contrast
- Thermally formed 1/8" thick white acrylic diffuser with matte finish
  - UV stable
- Optional 1/8" thick impact resistant polycarbonate clear lens cover
- No VOC powder coat paint; Low VOC clear coat for metal finishes
- ETL listed for damp locations. Not suitable for exterior applications

RELATIVE SCALE DRAWING
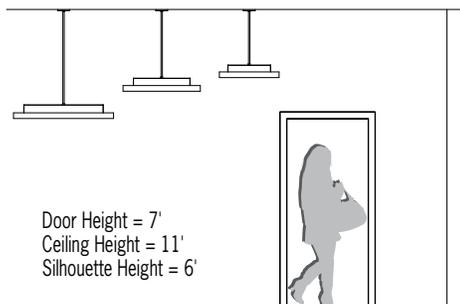
Door Height = 7'
Ceiling Height = 11'
Silhouette Height = 6'

PHOTOMETRICS

ETL Listed   **5 Year Warranty**

FIFTH AVENUE (cont.)
CP2010-STM_CP2012-STM_CP2014-STM
Stem Suspension

VISA LIGHTING
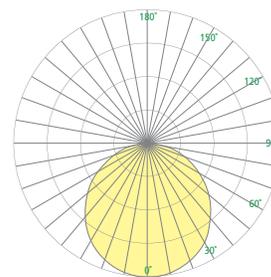
Fill in shaded boxes using information listed below

– MVOLT

MODEL[1]
CP2010-STM
CP2012-STM
CP2014-STM

See page 1

SOURCE[2]
• L30K(H)
• L30K(L)
L35K(H)
L35K(L)
• L40K(H)
• L40K(L)

VOLTAGE
MVOLT

FINISH
See last page for finish order codes

DIFFUSER OPTION[3]
IRP

OPTION(S)[4]
DCC
SSV
UPLT
XPS

OAH[5]
See page 1

SOURCE[2] (Select one)

Dimmable 0-10V to 1%, Minimum 80CRI, within 3-step MacAdam

VOLTAGE

MVOLT	120-277V, 50/60 Hz

SOURCE	CCT	CP2010-STM		CP2012-STM		CP2014-STM	
		Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)	Delivered Lumens	Power (Watts)
• L30K(H)	3000K	7200	72	15400	142	30700	291
• L30K(L)	3000K	5000	47	10700	93	21400	191
L35K(H)	3500K	7400	72	15900	142	31700	291
L35K(L)	3500K	5100	47	11100	93	22100	191
• L40K(H)	4000K	7600	72	16200	142	32300	291
• L40K(L)	4000K	5200	47	11300	93	22600	191

DIFFUSER OPTION[3]

Diffuser is Matte White Acrylic unless IRP diffuser option is selected

IRP	Impact resistant polycarbonate white diffuser

OPTIONS[4] (Multiple Selections Allowed)

⚠ Option availability may be interdependent with Other Options

DCC	Damp clear coat for metal finishes (required for 5 year warranty when used in damp locations)
SSV	Square Stem Sleeve
UPLT	Lensed aperature in housing produces % uplight: 5.6% (CP2010-STM), 4.9% (CP2012-STM), 4.7% (CP2014-STM)
XPS	Express 10 day shipping. Items marked with a bullet (●) are not available with XPS

STRUCTURAL BLOCKING DETAIL

Required for CP2012-STM and CP2014-STM

4" x 2-1/8" junction box

Special support yoke provided for fixture applications over 50 lbs.

See VisaLighting.com for more installation details
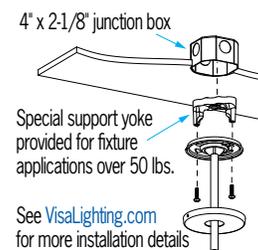
SQUARE SLEEVE DETAIL

FIFTH AVENUE (cont.)
CP2010-STM_CP2012-STM_CP2014-STM
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VISA LIGHTING

FIFTH AVENUE PRODUCT FAMILY

- CM2012 26" Surface Ceiling Mount
- CP2010-CBL 26" Aircraft Cable
- CP2010-STM 26" Stem
- CP2012-CBL 34" Aircraft Cable
- CP2012-STM 34" Stem
- CP2014-CBL 44" Aircraft Cable
- CP2014-STM 44" Stem

See Visalighting.com/products/Fifth-Avenue for more information

SUGGESTED VARIATIONS

- Custom colors
- Decrease lumens

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

Alternative Metal Finishes (Premium)

Code	Name	Code	Name	Code	Name	Code	Name
BBA	Brushed Brass Alternative	BCA	Brushed Chrome Alternative	BUA	Brushed Copper Alternative	BZA	Brushed Bronze Alternative
OBA	Oil-Rubbed Bronze Alternative	PRA	Pewter Alternative	RBA	Rustic Brass Alternative	SNA	Satin Nickel Alternative

Metal Finish (Premium)

Code	Name
BA	Brushed Aluminum