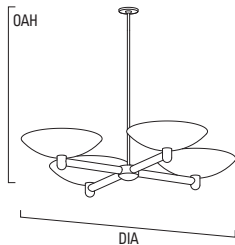
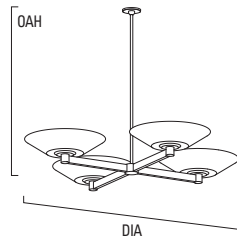


SAMPLE CATALOG NUMBER

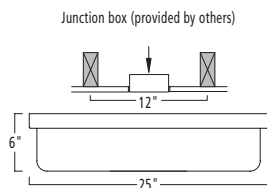
CC958	-	8F39(MVOLT)	-	SNA	-	TL	-	OAH(48)
Model Number		Lamping Option (Voltage)		Finish		Option		Option

Model				Lamping Options		Finish		Options	
Model Number	Dimensions								
NORFOLK CC956	DIA	45-1/8"	(1118 mm)	8LF13	4CH20T4	PTD	CB	DCC	OAH
	OAH	48"	(1219 mm)	12N60	4CH39T4	BA	PB		
	NBS	15x4"	(381x102 mm)	4T250	4CH70T4	BB	SN		
						BCA	SNA		
						BCB			
NORFOLK CC957	DIA	56"	(1422 mm)	12QF26	4CH39T4	PTD	CB	DCC	OAH
	OAH	48"	(1219 mm)	12N100	4CH70T6	BA	PB		
	NBS	18x4-3/4"	(457x121 mm)	4H175	4CH150T6	BB	SN		
				4CH20T4	8T250	BCA	SNA		
						BCB			
NORFOLK CC958	DIA	64"	(1626 mm)	8F39	4CH39T4	PTD	CB	DCC	QRS
	OAH	48"	(1219 mm)	16N150	4CH70T6	BA	PB		
	NBS	22x5"	(559x127 mm)	4H175	4CH150T6	BB	SN		
				4H250T18	8T250	BCA	SNA		
						BCB			
HILTON CC962	DIA	67"	(1702 mm)	8F39	4CH39T4	PTD	CB	DCC	QRS
	OAH	48"	(1219 mm)	16N150	4CH70T6	BA	PB		
	NBS	23x5"	(584x127 mm)	4H175	4CH150T6	BB	SN		
				4H250T18	8T250	BCA	SNA		
						BCB			

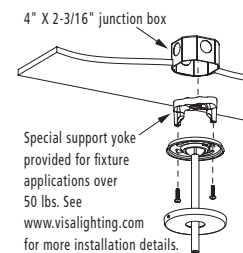
LINE DRAWINGS

NORFOLK
CC956 / CC957 / CC958HILTON
CC962

Surface Mounted Ballast Canopy
Additional structural blocking (by others) required
with Surface Mounted Ballast Canopy (SBC) option



Structural Blocking Detail



ABBREVIATION KEY

Dimensions	
DIA	Diameter
OAH	Overall Height
NBS	Nominal Bowl Size
Lamping Options (Voltage)	
F39	39w long twin tube, 2G11 base, FLR (MVOLT; 347V)
LF13	13w twin tube 4-pin, 2GX7 base, FLR (MVOLT)
QF26	26w quad, 4-pin G24q-3 base, FLR (MVOLT; 347V)
N60	60w A-19, medium base, INC (120V)
N100	100w A-19, medium base, INC (120V)
N150	150w A-21, medium base, INC (120V)
H175	175w ED-17, medium base, MH (MTAP; 347V)
H250T18	250w ET18 or T15, mogul base, MH (MTAP; 347V)
CH20T4	20w T-4, G8.5 base, ceramic MH (MVOLT)
CH39T4	39w T-4, G8.5 base, ceramic MH (MVOLT)
CH70T6	70w T-6, G12 base, ceramic MH (MVOLT)
CH150T6	150w T-6, G12 base, ceramic MH (MVOLT)
T250	250w T-4, mini-can base, halogen (120V)
Specify Voltage, MVOLT or MTAP	
MVOLT is a ballast that operates 120V through 277V	
MTAP is a ballast that operates 120V or 277V	

Finishes (see inside back cover)	
PTD	Painted - specify color code (ex. BRNZ for Bronze)
BA	Brushed Aluminum
BB	Brushed Brass
BCA	Brushed Chrome Alternative
BCB	Brushed Chrome
CB	Polished Chrome
PB	Polished Brass
SN	Satin Nickel
SNA	Satin Nickel Alternative

Options	
DCC	Damp clear coat required for all metal finishes in damp locations
IEM	Integral emergency battery pack for F39 lamping, specify voltage (in one bowl only, not available with TL option)
OAH	Overall height variation from standard. Include desired height in inches. (ex. OAH(48) will produce an overall fixture height of 48")
QRS	Quartz restrike, 100w T4 dc bayonet base (in one bowl only), 120V if ordered with CH lamping
SBC	Surface mounted ballast canopy for HID lamping, core and coil ballasts included with option
TL	Top lens, tempered prismatic glass (not available with CH150 or T250 lamping, standard with H175 and H250 lamping)

PHOTOMETRICS and BIM

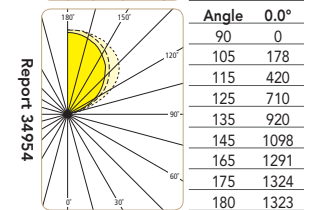
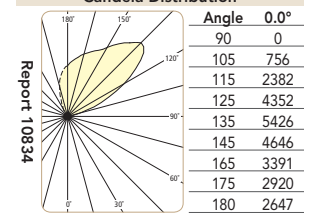
Complete BIM (Building Information Modeling) and photometric files for these models may be downloaded from www.visalighting.com

Reports (per arm)

IES File Number	LER	Report	page
CC956-1T250	13	11066	421
CC957-1CH150T6	43	10834	421
CC957-1H175	67	34952	430
CC958-1H250T18	69	34951	430
CC958-1CH150T6	43	10834	421
CC958-2T250	15	11065	421
CC962-2F39	54	34954	430
CC962-1H175	67	34952	430
CC962-1CH150T6	43	10834	421

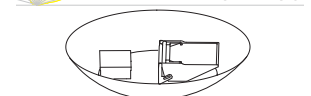
See report on indicated page for complete detail

Candela Distribution



XP OPTICS™

T4 and T6 lampings include high performance XP Optics module of specular extruded aluminum with integral borosilicate glass lens. +/- 10° tilt provided for uplight aiming. Use clear lamp for maximum optical performance.





NORFOLK
CC958-SNA

HILTON
CC962-BA

NORFOLK™ & HILTON™

INDOOR

DECORATIVE AND
PERFORMANCE

FEATURES

- 5 year product warranty
- Heavy gauge spun metal bowls
- Solid machined metal fonts with cast center hub and extruded arms
- Oven cured no VOC acrylic powder coat for painted finishes; oven cured low VOC clear coat on metal finishes
- Easy tool-less relamping
- Fluorescent, HID or incandescent lamping
- XP Optics™. Extruded aluminum high performance reflector system for maximum efficiency. Reflectors are computer optimized for maximum forward throw and produce smooth, uniform surface illumination
- Clear tempered prismatic glass top lens standard with HID lamping
- Integral high power factor electronic ballast (fluorescent and HID CH lamping)
- Remote mounted high power factor HID ballast standard for H or PH lamping
- Mounts through 4" X 2-3/16" octagonal (deep) standard electrical junction box (by others) to structural blocking (by others) with provided hardware for ceiling slopes up to 45 degrees from horizontal

COMPANIONS



SUGGESTED VARIATIONS

- Specialty finishes to match architectural detail
- Mix and match accents and trim from other product designs
- Increase or decrease bowl size
- Increase or decrease overall fixture diameter
- Can be configured with 2, 3 or 5 arms
- Add fluorescent dimming ballast
- Add remote emergency battery pack
- Wire for multi-level switching
- Include fused circuit protection
- Can be configured to accommodate lowering system mounting (by others)
- Weather Tether to secure fixture from wind or excess movement. Safety requirement for all outdoor covered applications



Approved for indoor damp locations.
Metal finishes require DCC (damp clear
coat) for 5 year warranty

PENDANT