

SAMPLE CATALOG NUMBER

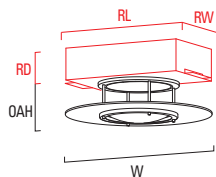
CM1688 - 2TF42(120V) - BA - FUSE
 Model Number Lamping Option (Voltage) Finish Option

Model		Lamping Options		Finish		Options	
Model Number	Dimensions						
CM1688	W	23-1/2"	(597 mm)	2QF26	PTD	• CB	• ABA FUSE
	OAH	7"	(178 mm)	※2TF42	BA	PB	• DIM-A IEM
	RD	5-7/8"	(149 mm)	2TF57	BB	• SN	• DIM-L XPS
	RL	20-1/8"	(511 mm)	2TF70	BCA	SNA	
	RW	12-1/8"	(308 mm)		• BCB		
				Note: Ceiling trim ring painted white standard			

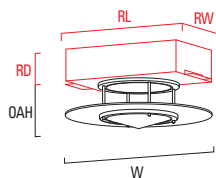
CM1692	W	23-1/2"	(597 mm)	2QF26	PTD	• CB	• ABA FUSE
	OAH	7-1/4"	(183 mm)	※2TF42	BA	PB	• DIM-A IEM
	RD	5-7/8"	(149 mm)	2TF57	BB	• SN	• DIM-L XPS
	RL	20-1/8"	(511 mm)	2TF70	BCA	SNA	
	RW	12-1/8"	(308 mm)		• BCB		
				Note: Ceiling trim ring painted white standard			

LINE DRAWINGS

CM1688



CM1692



ABBREVIATION KEY

- Indicated Finish or Option is not available with XPS
- ※ Configuration operates TF26, TF32 or TF42 lamp options and can be labeled up to the highest wattage allowed
- Note: DIM-A and DIM-L are wattage specific

Dimensions

- W Width
- OAH Overall height
- RD Recessed Depth
- RL Recessed Length
- RW Recessed Width

Lamping Options (Voltage)

- QF26 26w quad, 4-pin G24q-3 base, FLR (MVOLT; 347V)
- ※TF26 26w triple, 4-pin GX24q-3 base, FLR (MVOLT; 347V)
- ※TF32 32w triple, 4-pin GX24q-3 base, FLR (MVOLT; 347V)
- ※TF42 42w triple, 4-pin GX24q-4 base, FLR (MVOLT; 347V)
- TF57 57w triple, 4-pin GX24q-5 base, FLR (MVOLT)
- TF70 70w triple, 4-pin GX24q-6 base, FLR (MVOLT)

Specify Voltage or MVOLT
 MVOLT is a ballast that operates 120V through 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

- ABA Hand Painted Alabaster Alternative
- DIM-A Fluorescent dimming, Advance Mark 10, specify voltage
- DIM-L Fluorescent dimming, Lutron Compact SE, specify voltage
- FUSE Fusing
- IEM Integral emergency battery pack, specify voltage (TF42 lamping only)
- XPS Express 10 day shipment

PHOTOMETRICS and BIM

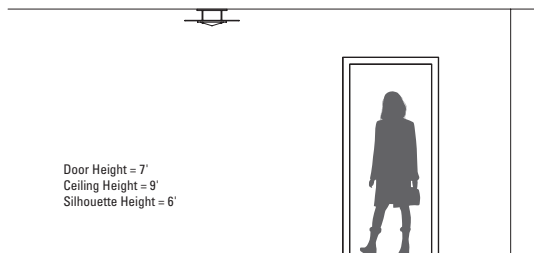
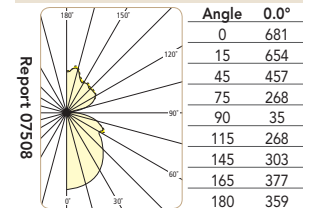
Complete BIM (Building Information Modeling) and photometric files for these models may be downloaded from www.visalighting.com

Reports

IES File Number	LER	Report	page
CM1688-2TF57	34	07508	413
CM1692-2TF57	34	07508	413

See report on indicated page for complete detail

Candela Distribution





CM1688-BA

CM1692-BA

FEATURES

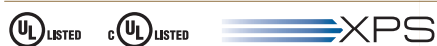
- 5 year product warranty
- Chandelier appearance for low ceiling applications
- Heavy gauge spun metal trim and rings
- Thermally formed 1/8" thick white acrylic diffuser with matte finish, UV stable, UL-94 HB Flame Class rated
- Flat low brightness prismatic glass lens at ceiling plane
- Shallow 5-7/8" depth recessed housing rated for through-circuit wiring
- Recessed housing in stock and available for rough-in installation
- Hanger bars and hardware provided for complete installation
- Oven cured no VOC acrylic powder coat for painted finishes; oven cured low VOC clear coat on metal finishes
- Easy tool-less relamping
- Fluorescent lamping
- High power factor electronic ballast

COMPANIONS



SUGGESTED VARIATIONS

- Specialty finishes to match architectural detail
- Mix and match accents and trim from other product designs
- Increase or decrease overall suspension height



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