

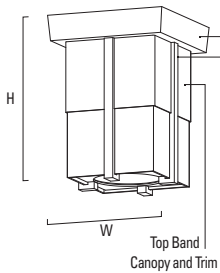
SAMPLE CATALOG NUMBER

CM1518 - 1TF26(MVOLT) - BA - GLIM - XPS
 Model Number Lamping Option (Voltage) Canopy/Trim Finish Top Band Finish Option

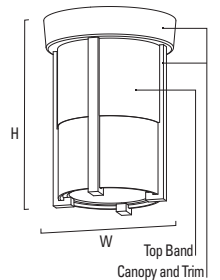
Model		Lamping Options		Finish				Options	
Model Number	Dimensions			Canopy/Trim		Top Band			
CM1518	W	6-3/4"	(168 mm)	*1TF32 1N60 1H39PAR20 1T50PAR20	PTD BA BB	BCA BU SNA	PTD BA BB	BCA BU SNA	• ABA DCC REM XPS
	H	9-1/8"	(654 mm)						
CM1554	W	6-3/8"	(162 mm)	*1TF32 1N60 1H39PAR20 1T50PAR20	PTD BA BB	BCA BU SNA	PTD BA BB	BCA BU SNA	• ABA DCC REM XPS
	H	9"	(229 mm)						

LINE DRAWINGS

CM1518



CM1554



ABBREVIATION KEY

- Indicated Finish or Option is not available with XPS
- * Configuration operates TF26 or TF32 lamp options and can be labeled up to the highest wattage allowed

Dimensions

W Width
 H Height

Lamping Options (Voltage)

- *TF26 26w triple, 4-pin GX24q-3 base, FLR (MVOLT)
 - *TF32 32w triple, 4-pin GX24q-3 base, FLR (MVOLT)
 - N60 60w A-19, medium base, INC (120V)
 - H39PAR20 39w PAR20, medium base, MH (120V; 277V)
 - T50PAR20 50w PAR20, medium base, halogen (120V)
- 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
- BU Brushed Copper
- SNA Satin Nickel Alternative

Options

- ABA Hand Painted Alabaster Alternative
- DCC Damp clear coat required for all metal finishes in damp locations
- REM Remote emergency battery pack for fluorescent lamping
- XPS Express 10 day shipment

PHOTOMETRICS and BIM

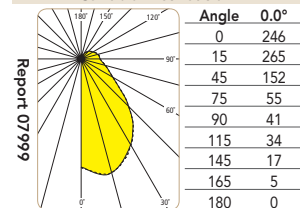
Complete BIM (Building Information Modeling) and photometric files for these models may be downloaded from www.visalighting.com

Reports

IES File Number	LER	Report	page
CM1518-1TF32	28	07999	414
CM1554-1TF32	28	07999	414

See report on indicated page for complete detail

Candela Distribution



Door Height = 7'
 Ceiling Height = 9'
 Silhouette Height = 6'



TRUNDLE™

INDOOR

DECORATIVE AND PERFORMANCE



CM1518-BA-GLIM

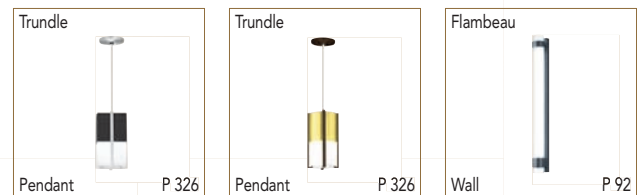


CM1554-GSIL-SNA

FEATURES

- 5 year product warranty
- Compact scale
- Solid metal trim bar available in various finishes
- Accent colors available between band and trim bar
- Oven cured no VOC acrylic powder coat for painted finishes; oven cured low VOC clear coat on metal finishes
- 1/8" thick white acrylic diffuser with matte finish, UV stable, UL-94 HB Flame Class rated
- Fluorescent, HID or incandescent lampping
- Fluorescent lampping includes downlight enhancing reflector
- High power factor electronic ballast (fluorescent lampping). Fixture labeled for specified lamp wattage to satisfy energy code requirements
- Remote high power factor ballast standard for HID lampping, 10' maximum ballast to lamp distance
- Easy tool-less relampping
- Mounts to standard electrical junction box (by others) with provided hardware

COMPANIONS



SUGGESTED VARIATIONS

- Specialty finishes to match architectural detail
- Increase overall height
- Add accents to diffuser or trim
- Sloped ceiling adapter
- Can be constructed of non-ferrous materials for use in magnetic resonance imaging (MRI) rooms
- Fused circuit protection



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

CEILING