

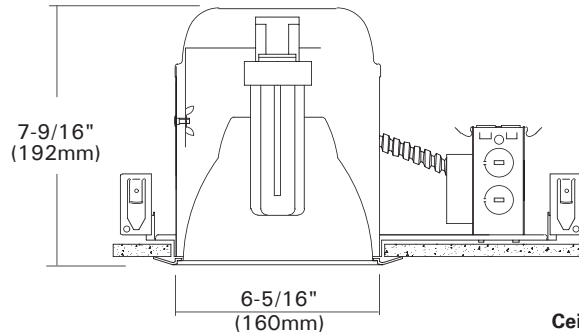
DLF-106

6" NON-IC Vertical Housing For

13W, 18W, 26W, 32W or 42W DTT/TTT Lamps

Catalog #		Type
Project		Date
Prepared by		

FLUORESCENT



Ceiling Cut-out : 6-1/2"
Lamp, Max, Watt. : 42W

DESCRIPTION & APPLICATION

The DLF-106 is a 6" aperture housing for (1) vertical CFL lamps. The DLF-106 is designed for use in both non-insulated and insulated ceilings. Insulation material must be kept a minimum of 3" from all sides of the housing. The DLF-106 offers a wide choice of trim types including reflector, lensed and wall wash trims.

DESIGN FEATURES

◦ Housing

- Single wall aluminum housing.
- 7-1/2" height allows use in 2" x 8" joist construction.
- Housing adjusts for ceilings up to 1-1/4" thick.

◦ Junction Box

- Listed for through branch circuit wiring. (Max. 8 No 12 AWG 90°C branch circuit conductors. (4 in, 4 out)
- (5) 1/2" knockouts with true pry-out slots and (4) knockouts with Romex cable clamp.
- Ground wire provided on J-box.

◦ Reflector

- Anodized clear, haze, gold, champagne, pewter color finished full reflectors. And anodized reflectors with black or white milled groove baffle collar.

◦ Trim

- White plastic ring or plated chrome, satin nickel, polished brass, natural steel color ring.

◦ Mounting Frame

- Galvanized steel construction.
- 10-3/8"L x 7-1/16"W for magnetic.
- 12"L x 7-5/8"W for electronic.

◦ Socket

- G24Q/GX24Q socket for use 4 pin DTT, TTT lamps.

◦ Bar Hangers

- Maximum extension of 24" allows for extra distance between joists.
- Housing can be positioned at any point within 24" joist span.

- Score lines allow "toolless" shortening for 12" joists. Bar hangers may be repositioned 90 degrees.
- Integral T-bar clips snaps onto T-bars and no additional clips are required.

◦ Just-A-Nail

- Pre-installed nail bars with vertical slots are used to evenly align the bars horizontally after nailing halfway into wood joists.

◦ Lamp

- Compact Fluorescent lamps.
 - * DTT-Double twin tube (Quad/CFQ)
 - (1) 13W DTT (4 pin)
 - (1) 18W DTT (4 pin)
 - (1) 26W DTT (4 pin)
 - * TTT-Triple Twin Tube (CFTR)
 - (1) 18W TTT (4 pin)
 - (1) 26W TTT (4 pin)
 - (1) 32W TTT (4 pin)
 - (1) 42W TTT (4 pin)

◦ Ballast

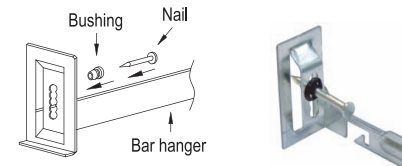
- Class P Thermally protected by internal fuse (3 amp fast blow), Multi-volt electronic ballast or thermal switch in magnetic ballast.
- High Power Factor Multi-volt Electronic ballasts for 4 pin type compact fluorescent lamps or Magnetic ballast for 2 pin lamps mounted on J-box door for easy access from inside of fixture.

* Listing

- UL, c-UL listed for damp location.
- UL, c-UL listed for feed through.

• Just-A-Nail

Adjustable nail hanger bar for easy alignment.



JUST-A-NAIL

• Optional "Quick Connect" Push-in wire connectors.

- Three "Quick Connectors"
- Pre-installed push-in wire connectors for fast and easy wiring.

Ordering Information

Housing	Ballast	Lamp(s) Watt.	Option
DLF-106	-N : 120V NPF Magnetic -H : 120V HPF Magnetic -NE : 120V NPF Electronic -HE : 120V HPF Electronic	-E : 120V/277V HPF Electronic 113 : (1)13W 132 : (1)32W 118 : (1)18W 142 : (1)42W 126 : (1)26W	-EM : Emergency w/ Remote Test Switch -C : Quick Connectors

Example : DLF-106-NE113

Trims

6" Compact Fluorescent Trims For

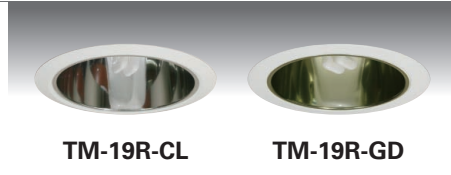
DLF-106, DLF-106R, ICF-106A, ICF-106A-GU24, ICF-106RA

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FLUORESCENT

TM-19R

Specular Reflector
NON-IC : 32W TTT
ICF-106A-GU24 : 13W GU24
 White Plastic Trim Ring
 O.D : 7-1/2"

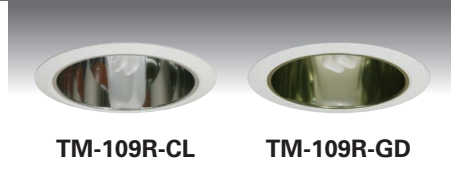


TM-5P
TM-15P(-A) (w/ Reflector)
Shower Fresnel lens
NON-IC : 26W TTT
IC : 18W DTT, TTT
ICF-106A-GU24 : 13W GU24
 White Lexan Trim Ring
 O.D : 8-1/8"



TM-109R/109R-A

Specular Reflector
NON-IC : 32W TTT
IC : 26W DTT, TTT
ICF-106A-GU24 : 13W GU24
 White Plastic Trim Ring
 O.D : 7-1/2"

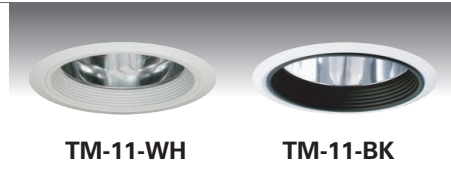


TM-6P
TM-16P(-A) (w/ Reflector)
Shower Drop Opal Lens
NON-IC : 26W TTT
IC : 18W DTT, TTT
ICF-106A-GU24 : 13W GU24
 White Lexan Trim Ring
 O.D : 8-1/8"



TM-11/11-A

Baffle w/ Clear Reflector
NON-IC : 32W TTT
IC : 26W DTT, TTT
ICF-106A-GU24 : 13W GU24
 White Plastic Trim Ring
 O.D : 7-1/2"

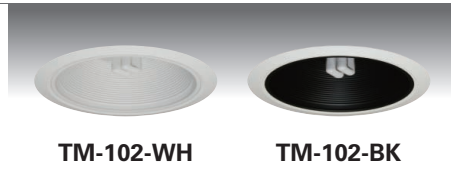


TM-7P
TM-17P(-A) (w/ Reflector)
Shower Albalite Lens
NON-IC : 26W TTT
IC : 18W DTT, TTT
ICF-106A-GU24 : 13W GU24
 White Lexan Trim Ring
 O.D : 8-1/8"



TM-102-SP(-A)

Cone Baffle w/ Torsion Springs
NON-IC : 32W TTT
IC : 26W DTT, TTT
ICF-106A-GU24 : 13W GU24
 White Plastic Trim Ring
 O.D : 7-1/2"

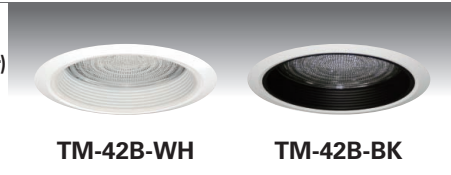


TM-102F-SP(-A)
Cone Baffle w/ Torsion Springs
NON-IC : 32W TTT
IC : 26W DTT, TTT
ICF-106A-GU24 : 13W GU24
 Self Flanged Baffle
 O.D : 7-1/2"



TM-42B TM-1916B-A (w/ Reflector)

Baffle w/ Fresnel Lens
NON-IC : 26W TTT
IC : 18W DTT, TTT
 White Plastic Trim Ring
 O.D : 7-1/2"



TM-1917/1917-A
Reflector w/ Frosted Drop Lens
NON-IC : 32W TTT
IC : 26W DTT, TTT
 White Metal Trim Ring
 O.D : 7-1/4"



TM-42R TM-1916R-A (w/ Reflector)

Reflector w/ Fresnel Lens
NON-IC : 26W TTT
IC : 18W DTT, TTT
 White Plastic Trim Ring
 O.D : 7-1/2"



TM-1054/1054-A
Reflector w/ Wall Wash
NON-IC : 32W TTT
IC : 26W DTT, TTT
 White Plastic Trim Ring
 O.D : 7-1/4"



Noted.

(-A) is for snap-in socket hole on the top of reflector

ORDERING INFORMATION

Choose the catalog / finish codes that best suit your needs and enter it on the appropriate line.

TRIM MODEL	REFLECTOR	BAFFLE	METAL RING
	CL : Clear	WH : White	WH : White
	WH : White	BK : Black	BK : Black
	GD : Gold	SN : Satin Nickel	SN : Satin Nickel
	MA : Matte Platinum	AN : Antique Nickel	AN : Antique Nickel
	CP : Champagne	AC : Antique Copper	AC : Antique Copper
	PR : Pewter	MO : Mocha	MO : Mocha
	HC : Haze Clear	CA : Cappuccino	CA : Cappuccino
		CH : Chrome	CH : Chrome
		UN : Natural Steel	UN : Natural Steel
		PB : Polished Brass	PB : Polished Brass

Examples:

TM-19R-CL-WP = White Trim Ring w/ Clear Reflector
 TM-5P-WH = Fresnel Lens w/ White Lexan Ring
 TM-11-BK-WP = Black Baffle w/ Clear Reflector

◆ Available with metal rings (7-1/2" O.D).

◆ All trims are damp location, Lens trims are wet location listed.

PLASTIC RING OPTIONS

WS : 7-1/4" O.D (White)

WO : 7-7/8" O.D (White)