

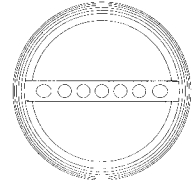
Notes:

Job:

Type:

FASCIA FORMS

500 SERIES



GENERAL DESCRIPTION: The Gardco Fascia Forms are wall mounted luminaires utilizing compact fluorescent and high intensity discharge lamps. Fascia Forms are graceful architectural accents in the daytime and serve as elegant markers at night. White glass or white acrylic lenses diffuse light to produce a soft luminous glow. These luminaires are suitable for outdoor applications and feature rugged diecast housings, silicone seals and gaskets, and polyester powdercoat finishes.

ORDERING

PREFIX	LENS	WATTAGE	VOLTAGE	GUARDS	COLOR GELS	FINISH	OPTIONS
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Enter the order code into the appropriate box above. Note: Gardco reserves the right to refuse a configuration. Not all combinations and configurations are valid. Refer to notes below for exclusions and limitations. For questions or concerns, please consult the factory.

PREFIX

500 Fascia Forms

LENS

W White Glass

D DR Acrylic
Available with fluorescent
or 50w HID only

WATTAGE

50MH¹

50HPS^{1,2}

26QF³

INC^{1,2}
100w maximum

70MH^{1,4}

70HPS^{1,2,4}

32TRF³

42TRF³

MH Metal Halide

HPS High Pressure Sodium

QF Quad Tube Compact

Fluorescent

TRF Triple Tube Compact

1. Coated lamps recommended

2. 120V only

3. 26QF, 32TRF and 42TRF types feature an electronic fluorescent ballast that accepts 120V through 277V, 50hz or 60hz input. 0°F starting temperature.

4. Wall mount units only.

VOLTAGE

120

277

347

Consult factory for 347V prior to ordering

GUARDS



NG
No Guard



G1
Multi-Circle
Cross



G2
Single-slot
Cross



G3
Twin-slot
Cross



G4
Multi-slot
Cross



G5
Single-slot
Crisscross

COLORED GELS

XX No Color

RD Red

FP Fluorescent Pink

BD Dark Blue

YM Yellow

AM Amber

BL Light Blue

PL Pearl

GD Dark Green

MR Mirror

SL Light Smoke

BR Bronze

FINISH

BRP Bronze Paint

BLP Black Paint

WP White Paint

NP Natural Aluminum Paint

BGP Beige Paint

OC Optional Color Paint

Specify RAL designation ex: OC-RAL7024

SC Special Color Paint *Specify. Must supply color chip*

OPTIONS

F Fusing

UH Dark Sky Uplight Hood

Painted to match housing standard.

For two-tone option, specify hood color. example: UH-WP

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A Genlyte Company

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79115-94/0604

FASCIA FORMS

500 SERIES

SPECIFICATIONS

GENERAL: Gardco Fascia Forms wall mounted, outdoor luminaires utilize compact fluorescent and high intensity discharge lamps. Housing and mounting plate are diecast aluminum. White glass and DR acrylic lenses diffuse light to produce a soft luminous glow.

HOUSINGS: Single-piece diecast aluminum housings feature integral trim rings. Housing is secured to mounting plate with (3) stainless steel allen head fasteners. Memory retentive gasket seals housing to mounting plate to exclude moisture, dust, insects, and pollutants.

MOUNTING PLATE: Single piece diecast aluminum mounting plate is mounted over recessed j-box (by others) in wall or canopy. All electrical components are factory mounted to plate.

REFLECTOR: Spun high reflectance white reflector increases luminaire efficiency and provides even and striation free luminance on the face of the diffuser.

LENS: White glass or DR acrylic diffusers are mechanically secured to housing. One-piece solid silicone gasket is used to thoroughly seal lens to housing.

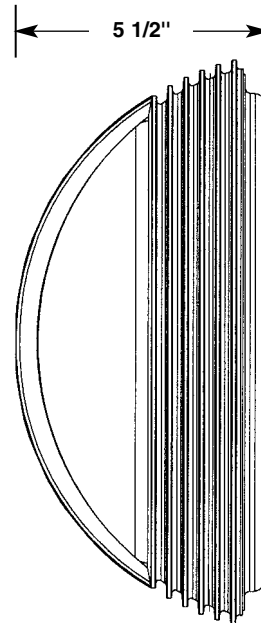
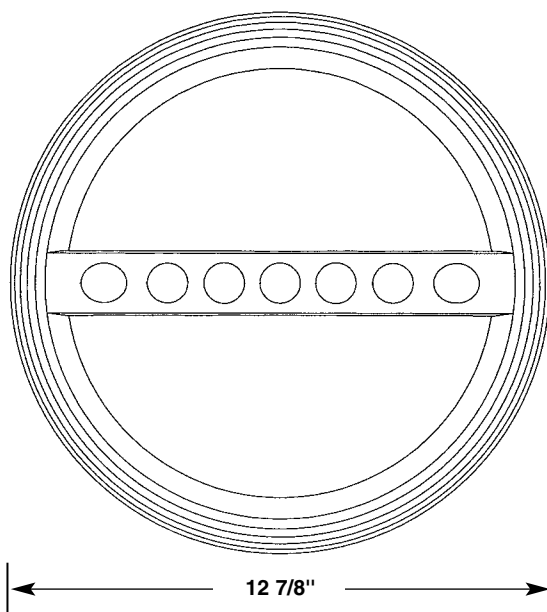
ELECTRICAL: All HID luminaires utilize magnetic ballasts that are high power factor and designed for reliable lamp starting to -20°F. Pulse rated sockets are glazed porcelain with nickel plated screw shells.

All fluorescent luminaires utilize electronic ballasts that are high power factor and designed for reliable lamp starting to 0°F. Smart fluorescent ballasts accept 26W, 32W and 42W in all voltages from 120 to 277, 50/60HZ. 347V also available. Sockets are high temperature PBT with brass contacts.

FINISH: Each luminaire receives a fade and abrasion resistant electrostatically applied, thermally cured, (TGIC) polyester powdercoat finish.

LABELS: All luminaires have IP65 rating and bear UL or CUL (where applicable) Wet Location labels.

DIMENSIONS



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