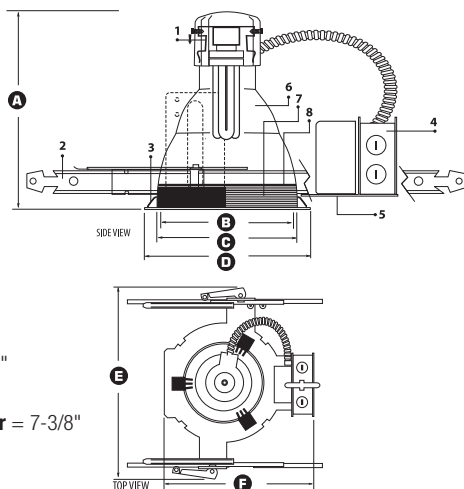


# HV6PL 6" NON-CONDUCTING

## ARCHITECTURAL POLYCARBONATE FRONT DOWNLIGHT

NEW



- A. Min. Height** = 8-1/2"  
**Max. Height** = 9-1/8"  
**B. Trim Aperture** = 6-1/8"  
**C. Cut-out** = 6-7/8"  
**D. Trim Outside Diameter** = 7-3/8"  
**E. Width** = 16"  
**F. Length** = 12-1/2"

### DESCRIPTION

- LAMP HOLDER** - Die-cast aluminum lamp holder effectively provides heat dissipation and ventilation. Unitized optics guarantees proper trim to housing installation. Tool-less installation adjustability from either outside the housing or inside the housing.
- MOUNTING BRACKET** - Constructed from 16-gauge steel and is supplied with C-channels that are adjustable up to 28". Mounting brackets may be adjusted up to 2-3/4" vertically from inside the housing.
- RETAINING SPRINGS** - Precision tooled springs secure trim to mounting frame, for effortless and tool-less installation.
- JUNCTION BOX/BALLAST** - UL listed for through-branch circuit wiring and has four 1/2" KO's, one 3/4" KO and four Romex knockouts with pry-out slots and strain clamps. Ballast and Junction Box are accessible from below, no tools required. Ballast supplied is manufactured by Philips Advance, Universal Technologies or Lutron Electronics.
- MOUNTING FRAME** - Die-formed construction for maximum heat dissipation and rust protection.

### OPTICS

- REFLECTOR** - Self-flanged .050" aluminum reflector with low iridescent finish. Reflector provides 45-degree lamp-to-reflector image cutoff.
- GROOVE BAFFLE** - Self-flanged one-piece aluminum with concentric rings.
- LENS** - Non-conducting polycarbonate trim w/ polycarbonate prismatic lens, frosted lens, clear lens, tempered albalite lens, tempered fresnel lens, tempered prismatic lens, tempered frosted lens, tempered drop opal lens, tempered frost dome lens, tempered designer point lens, and tempered designer cone lens. Fastened with two torsion springs for easy re-lamping. /UL listed for wet or damp location.

### LISTING

/UL listed for through-branch circuit wiring and damp locations. Wet location only with lens trims.

Please visit our website for the most updated information on each product.

LAMP BASE GUIDE (Sockets will accept all designated lamp bases listed.)				
13W	18W	26W	32W	42W
G24q-1 GX24q-1	G24q-2 GX24q-2	G24q-3 GX24q-3 GX24q-4	GX24q-3 GX24q-4	GX24q-4

### HV6PL - ITEM SELECTOR: (Please check the boxes below for the option desired)

WATTAGE	BALLAST	VOLTAGE	EMERGENCY OPTIONS	TRIM TYPE & DESCRIPTION
<input type="checkbox"/> 1X13 <input type="checkbox"/> 1X18 <input type="checkbox"/> 1X26 <input type="checkbox"/> 1X32 <input type="checkbox"/> 1X42	<input type="checkbox"/> (E) Electronic <sup>1</sup> <input type="checkbox"/> (S) Energy Star <sup>2</sup>  <b>DIMMING</b> <input type="checkbox"/> Mark 7 <sup>3</sup> <input type="checkbox"/> Mark 10 <sup>4</sup> <input type="checkbox"/> Lut-E (EC3D) <sup>5</sup>	<input type="checkbox"/> MVOLT (120/277) <input type="checkbox"/> 120 <input type="checkbox"/> 277	<input type="checkbox"/> EMG 750 (750 lm) <sup>6</sup> <input type="checkbox"/> EMG 1300 (1300 lm) <sup>6</sup> <input type="checkbox"/> INTG 750 (750 lm) <sup>7</sup> <input type="checkbox"/> INTG 1300 (1300 lm) <sup>7</sup> <input type="checkbox"/> ICE-1300 (1300 lm) <sup>10</sup> <input type="checkbox"/> EMG-SD-1300 (1300 lm) <sup>14</sup>  <b>OTHER OPTIONS</b> <input type="checkbox"/> FUSE <sup>11</sup> <input type="checkbox"/> RIF <sup>12</sup>	<input type="checkbox"/> 6132-WH - Non-Conducting Polycarbonate Trim with Polycarbonate Prismatic Lens <input type="checkbox"/> 6133-WH - Non-Conducting Polycarbonate Trim with Polycarbonate Frosted Lens <input type="checkbox"/> 6134-WH - Non-Conducting Polycarbonate Trim with Polycarbonate Clear Lens <input type="checkbox"/> 6135-WH - Non-Conducting Polycarbonate Trim with Tempered Albalite Lens <input type="checkbox"/> 6136-WH - Non-Conducting Polycarbonate Trim with Tempered Fresnel Lens <input type="checkbox"/> 6137-WH - Non-Conducting Polycarbonate Trim with Tempered Prismatic Lens <input type="checkbox"/> 6138-WH - Non-Conducting Polycarbonate Trim with Tempered Frosted Lens <input type="checkbox"/> 6139-WH - Non-Conducting Polycarbonate Trim with Tempered Drop Opal Lens <input type="checkbox"/> 6140-WH - Non-Conducting Polycarbonate Trim with Tempered Frost Dome Lens <input type="checkbox"/> 6141-WH - Non-Conducting Polycarbonate Trim with Tempered Designer Point Lens <input type="checkbox"/> 6142-WH - Non-Conducting Polycarbonate Trim with Tempered Designer Cone Lens

<sup>1</sup> - Electronic = Not available on 9W only • <sup>2</sup> - (S) Energy Star = Available on selected fixtures only, please see list above • <sup>3</sup> - MARK 7 = Must specify voltage, not compatible with Emergency Options • <sup>4</sup> - MARK 10 = Not available on 9W, 13W, 57W, 70W, must specify voltage, not compatible with Emergency Options • <sup>5</sup> - LUT-E (EC3D) = Not available on 9W, 13W, 57W, 70W, must specify voltage • <sup>6</sup> - EMG = Emergency battery pack w/ remote test switch • <sup>7</sup> - INTG = Emergency battery pack w/ integral (reflector) test switch • <sup>8</sup> - EMG-D = Emergency battery pack w/ remote test switch for damp location • <sup>9</sup> - INTG-D = Emergency battery pack w/ integral (reflector) test switch for damp location • <sup>10</sup> - ICE = Emergency battery pack w/ remote test switch operating between -18°C and 55°C • <sup>11</sup> - FUSE = Single slow-blow fuse • <sup>12</sup> - RIF = Radio interference filter • <sup>13</sup> - Magnetic = Available on 9W, 13W, 18W & 26W fixtures only • <sup>14</sup> - SD = Emergency battery pack w/ Self-Diagnostic

### Specifications:

#### HV6PL

WATT BALLAST VOLTAGE EMERGENCY OPTIONS TRIM TYPE

Sample of Catalog Number: HV6PL-1X32-E-MVOLT-EMG750-6101-CL-WH

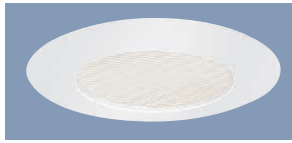
MAXILUME

WWW.MAXILUME.COM • TEL 1-877-375-5555 • FAX 1-877-375-3333

## POLYCARBONATE LENS OPTIONS

### 6132-WH

NON-CONDUCTING POLYCARBONATE TRIM W/  
POLYCARBONATE PRISMATIC LENS



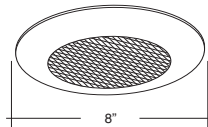
FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED PRISMATIC

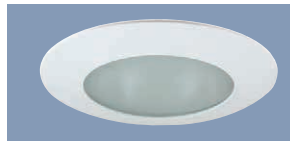
#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6133-WH

NON-CONDUCTING POLYCARBONATE TRIM W/  
POLYCARBONATE FROSTED LENS



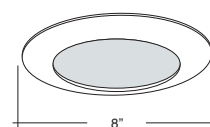
FOR  
**WET**  
LOCATION

#### LENS FINISH:

POLYCARBONATE FROSTED

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6134-WH

NON-CONDUCTING POLYCARBONATE TRIM W/  
POLYCARBONATE CLEAR LENS



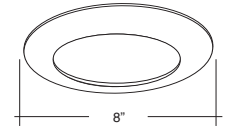
FOR  
**WET**  
LOCATION

#### LENS FINISH:

POLYCARBONATE CLEAR

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



## TEMPERED GLASS LENS OPTIONS

### 6135-WH

NON-CONDUCTING POLYCARBONATE TRIM  
W/ TEMPERED ALBALITE LENS



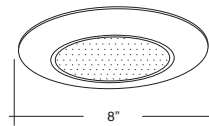
FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED ALBALITE

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6136-WH

NON-CONDUCTING POLYCARBONATE TRIM  
W/ TEMPERED FRESNEL LENS



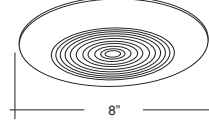
FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED FRESNEL

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6137-WH

NON-CONDUCTING POLYCARBONATE TRIM  
W/ TEMPERED PRISMATIC LENS



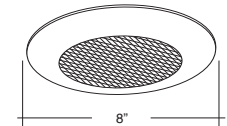
FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED PRISMATIC

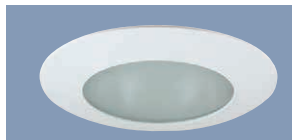
#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6138-WH

NON-CONDUCTING POLYCARBONATE TRIM  
W/ TEMPERED FROSTED LENS



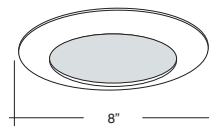
FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED FROSTED

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6139-WH

NON-CONDUCTING POLYCARBONATE TRIM  
W/ TEMPERED DROP OPAL LENS



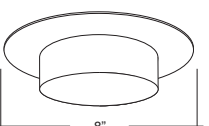
FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED DROP OPAL

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6140-WH

NON-CONDUCTING POLYCARBONATE TRIM W/  
TEMPERED FROST DOME LENS



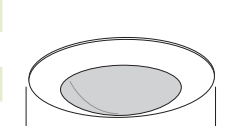
FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED FROSTED DOME

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6141-WH

NON-CONDUCTING POLYCARBONATE TRIM W/  
TEMPERED DESIGNER POINT LENS



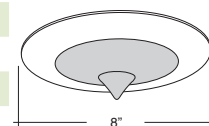
FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED DESIGNER POINT

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM



### 6142-WH

NON-CONDUCTING POLYCARBONATE TRIM W/  
TEMPERED DESIGNER CONE LENS



FOR  
**WET**  
LOCATION

#### LENS FINISH:

TEMPERED DESIGNER CONE

#### TRIM FINISH:

NON-CONDUCTING  
POLYCARBONATE TRIM

