

**CONSTRUCTION** One piece die-formed steel housing in a 6-1/4" by 2-1/2" profile. Standard 4'-0" and 8'-0" fixtures can be joined to create continuous runs.

**REFLECTOR** Standard high reflectance die-formed white painted aluminum.

**ENDCAPS** Precision die-cast sculpted endcaps are fastened with concealed hardware.

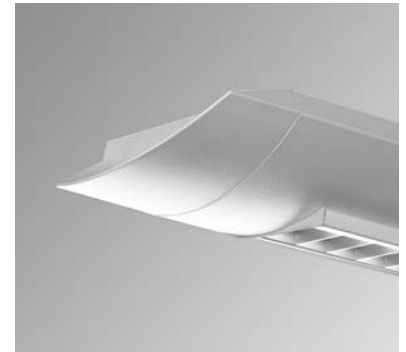
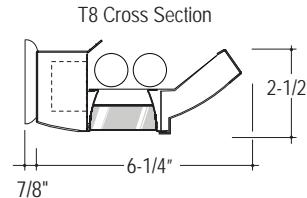
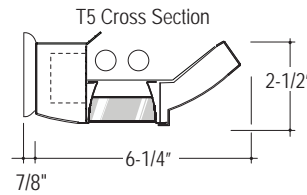
**LOUVER** Semi-specular aluminum parabolic louver. Bottom width opening 2", blade height 3/4" and spaced 1-1/2" on center. Opal diffuser included.

**ELECTRICAL** T5, T5HO: Program start 120/277 volt integral electronic ballast with less than 10% THD. T8: Instant start 120/277 volt electronic ballast with less than 10% THD. Through wiring with quick connects standard. Standard single circuit. Each ballast provided with disconnects to meet luminaire disconnect code requirement.

**MOUNTING** Fixture is mounted to structure mounted over a switch box using an adjustable bracket.

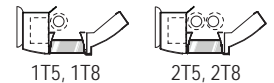
**FINISH** Standard powder-coat white painted finish. Consult factory for custom color and finish options.

**LABELS** UL and cUL Listed and approved for dry/damp location.



**STANDARD LIGHT DISTRIBUTION**  
Direct 30%; Indirect 70%

Lamp Options



**LUMINAIRE SPECIFICATION**

Sample Catalog #: G9P-1T5HO-32-WA-120-1C-W

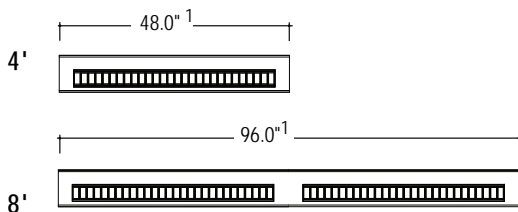
| G9P-   | T                  |   | WA-            |                         |  |                 |                           |
|--|--------------------|---|----------------|-------------------------|--|-----------------|---------------------------|
| PRODUCT  | LAMPS              | LENGTH  | MOUNTING       | VOLTAGE                 | CIRCUITING <sup>2</sup>                                | FINISH          | OPTIONS                   |
| G9P-Glide  | 1T5- (1) 28W T5    | Individual Units  | WA- Wall Mount | 120- 120 V              | 1C- Single Circuit                                     | W- Matte        | DG- Dust Guard            |
| Direct/Indirect indoor luminaire with semi-specular parabolic louver | 2T5- (2) 28W T5    | 4- 4'   |                | 277- 277 V              | 2C- Dual Circuit <sup>2,3</sup>                        | White           | (Covers top of luminaire) |
|  | 1T5HO-(1) 54W T5HO | 8- 8'   |                | 347- 347 V <sup>1</sup> | 1D- Single Circuit Dimming <sup>2</sup>                | CC-Custom Color |                           |
|  | 2T5HO-(2) 54W T5HO | Continuous Runs   |                | UNV- UNV <sup>1</sup>   | 2D- Dual Circuit Dimming <sup>2,3</sup>                |                 |                           |
|  | 1T8- (1) 32W T8    | xx'-Specify nominal overall row length in 4' increments |                | (120/277)               | 1E- Single Circuit with Emergency Circuit <sup>2</sup> |                 |                           |
|  | 2T8- (2) 32W T8    |   |                |                         | 2E- Dual Circuit with Emergency Circuit <sup>2,3</sup> |                 |                           |
|  |                    |   |                |                         | 1B- Single Circuit with Battery Pack <sup>2</sup>      |                 |                           |

<sup>1</sup>347 volt and UNV not available with battery packs.

<sup>2</sup>Some Glide configurations will not accommodate all electrical options. Consult factory.

<sup>3</sup>2 lamps switched side-by-side.

**Individual luminaires**

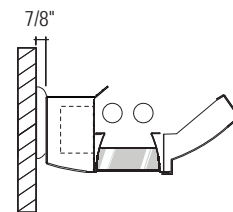


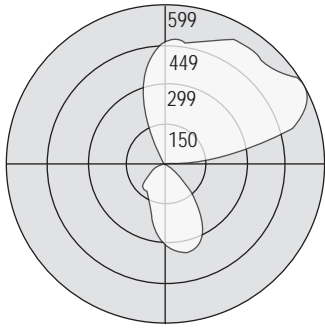
**Endcaps**

Must add 3" for each endcap or 6" to the overall length of the row.

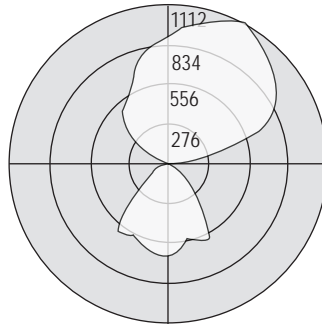


**Mounting Detail**





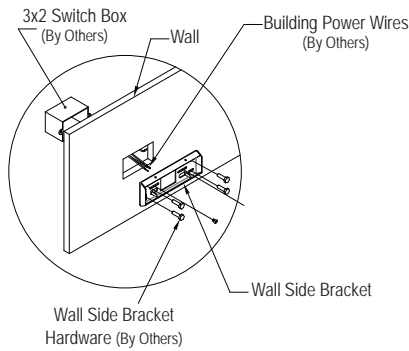
Test #: 203386  
 Part #: G9P-1T5-WA  
 Total Luminaire Efficiency: 65.7%  
 Direct: 30%; Indirect: 70%



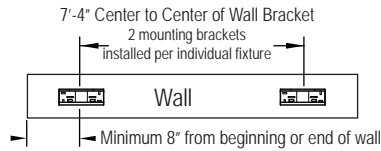
Test #: 203389  
 Part #: G9P-2T5-WA  
 Total Luminaire Efficiency: 72.5%  
 Direct: 30%; Indirect: 70%

● MOUNTING DETAIL

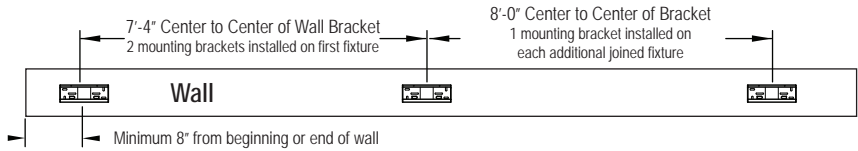
Wall Side Mounting



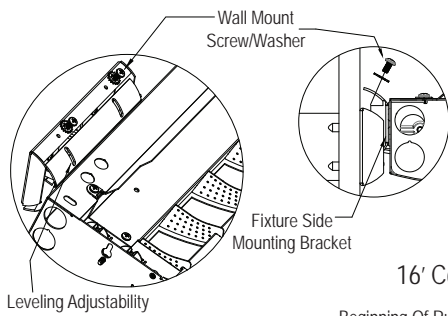
8' Individual Fixture Example



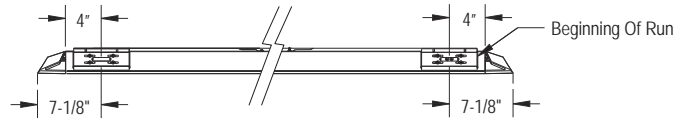
16' Continuous Run Example (2-8' fixture joined)



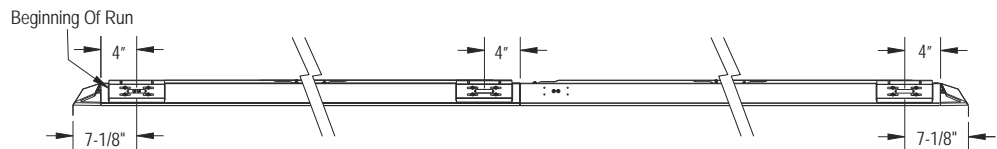
Fixture Side Mounting



8' Individual Fixture Example



16' Continuous Run Example (2-8' fixture joined)



● STANDARD ROW CONFIGURATION

Pinnacle Architectural Lighting utilizes standard row configurations for continuous runs. Please consult factory if a project requires non-standard row configurations.

| Individual Length | Nominal Row Length |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|-------------------|--------------------|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
|                   | 4                  | 8 | 12 | 16 | 20 | 24 | 28 | 32 | 36 | 40 | 44 | 48 | 52 | 56 | 60 | 64 | 68 | 72 | 76 | 80 |
| 4'                | 1                  |   | 1  |    | 1  |    | 1  |    | 1  |    | 1  |    | 1  |    | 1  |    | 1  |    | 1  |    |
| 8'                |                    | 1 | 1  | 2  | 2  | 3  | 3  | 4  | 4  | 5  | 5  | 6  | 6  | 7  | 7  | 8  | 8  | 9  | 9  | 10 |