

"Better Products Make Better Buildings"



Picture shows upgraded lighted canopy

Rated for up to 140 MPH Wind Speeds and 100 LB Snow Loads

Construction:

- Economical and Attractive Overhead Protection From the Elements
- 24 Flat Soffit & Integral Gutter with Rear Mounted Drains
- 16 Gauge Galvanized Internal Frame
- 18 Gauge Telescoping Support Channels which Mount Behind Wall Panel Between Girts.
- Mounting Clips & Fasteners Included:
 1/2" or 3/4" Pipe Hangers with
 Adjustable Rod Ends

Finishes:

- Galvalume Steel
- All Standard Metal Building Colors Available
- Custom Color Matching

Sizing:

- Single Door 4'6" x 4'0"
- Double Door 7'6" x 4'0"
- Available in 3'0" & 5'0" Projections
- Mulling Options Available for Continuous Run Applications

Design Specifications:

- Exposure Category 'B.'
- Importance Factor, I = 1.0
- Topographic Factor K.zt = 1.0
- Wind Directionality, k.d. = 0.85

Options:

- Lights Installed on Underside of Canopy
- Masonry Mount (Anchors by Others)
- Downspouts
- Many Others Upon Request



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STANDARD COLOR CHART

