

## Below Grade Handhole

LiteLinx Below Grade HDPE Enclosures are lightweight, molded high-density polyethylene (HDPE) handholes designed for light-duty, non-vehicular applications such as parkways and greenbelts. These enclosures provide durable, maintenance-free protection for buried network components across various sectors, including telecommunications, utilities, broadband cable, and municipalities.



### Highlights:

- **Durable Construction:** Made from high-density polyethylene (HDPE), LBGE enclosures are resistant to chemicals and water, ensuring longevity and reliability in diverse environmental conditions.
- **Variety of Sizes:** Available in multiple tapered rectangular and round sizes, these enclosures accommodate various installation needs.
- **Technician-Friendly Design:** The enclosures allow easy, grade-level access to splice cases, control valves, slack cables, and other equipment at network junctions, facilitating efficient maintenance and operations.
- **Customization Options:** Multiple molded-in colors (green, gray, and black) and a variety of drop-in or molded-in nameplates are available, with custom nameplates offered upon request.
- **Security Features:** Several security bolt patterns are available, with bolts and washers made of stainless steel to enhance security and durability.

PHYSICAL CHARACTERISTICS

| VLT-SGL-1419<br>Manhole    |                        |
|----------------------------|------------------------|
| Loadbearing                | Light Duty, Green area |
| Internal size (Upper size) | 16 x 12 in             |
| Internal size(Bottom size) | 20 x 16 in             |
| Height                     | 12 in                  |
| Weight                     | 24 lb                  |
| Cover lock                 | S.S Screw              |

