



## HOLLIS

### 2712-6SF AS-OP

UPC: 844375075870

6 Light Semi-Flush

Hollis is a modern, industrial-inspired design featuring geometric glass suspended from unique diamond-like hooks. The darkness of the matte, industrial Aged Steel finish richly contrasts the cased opal glass. The collection features medium based sockets. This 6-light semi-flush creates a stylish focal point and is comfortably sized for intimate dining and living areas.

|                              |                      |                      |
|------------------------------|----------------------|----------------------|
| Fixture Finish:              | Aged Steel           |                      |
| Glass/Shade Finish:          | Opal Glass           |                      |
| Materials:                   | Steel                | Glass                |
| Fixture Width:               | 28.75"               | 73.025               |
| Fixture Height:              | 14.75"               | 37.465               |
| Fixture Extension            |                      |                      |
| Glass Diameter:              | 4.875"               | 12.3825              |
| Glass Height:                | 5.375"               | 13.6525              |
| Canopy Backplate Dimensions: | 5.125"Dia x 1"E      | 13.01cmDia x 2.54cmE |
| Chain:                       | NA                   | NA                   |
| Rod:                         | NA                   | NA                   |
| Wire:                        |                      | 3.048m               |
| Bulb Type:                   | Incandescent, Type A |                      |
| Wattage:                     | 6 x 100W(M)          |                      |
| Voltage:                     | 120                  |                      |
| Install Position:            |                      |                      |
| Approved Location:           | Dry Location         |                      |

### Special Features/Highlights

- Low-profile design that can be mounted close to the ceiling