

Lightology

lightology.com
866-954-4489
02-21-26

Project: _____

Company: _____

Location: _____ Fixture Type: _____

SPEC #: **SON1279978**

Approved On: _____ Approved By: _____

V Panels Intersect Chandelier

By SONNEMAN - A Way of Light

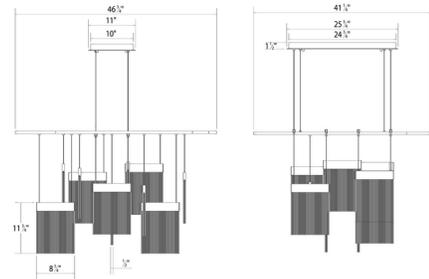


Description

The V Panels Intersect Chandelier is designed to refract illumination outward as well as downward through the bottom panel edge. The slim acrylic panels are capped with a rectilinear top. Scaled for residential, hospitality and commercial settings for an enduring modern presence. Note: Power supply in canopy. Dimmable with ELV (Trailing-Edge), Incandescent (Leading Edge), and 0-10V type dimmers.



Shown in polished chrome / clear



Specifications

COLOR Clear
BODY FINISH Polished Chrome
WATTAGE 154W
DIMMER Low Voltage Electronic
DIMENSIONS 46.75"W x 11.75"H x 41.25"D
INTEGRATED LED MODULE 11 x LED/14W/120-277V LED

Technical Information

PRODUCT DIMENSIONS Adjustable Cable Length: 240"
COLOR RENDERING 90 CRI
LAMP COLOR 3000K
LUMENS/WATT 1,071.43
LUMINOUS FLUX 15000 lumens



CLICK TO VIEW PRODUCT

Notes: