

COMPACT

V350 PANEL MOUNT

YEAST MONITOR RANGE



COMPACT V350 Panel Mount

- Connects to any single COMPACT and is programmable for different applications.
- Provides power to a single COMPACT.
- Provides 2 x 4-20mA current loops for concentration and conductivity.
- Displays graphs of data.
- 1 x Alarm Relay

| Description | Part Number |
|---|-------------|
| V350 Panel Mount | 3515-00 |
| V350 DC/DC Supply Isolating Converter - Din Rail Mountable - Optional | 3525-30 |
| V350 AC/DC Supply Isolating Converter - Din Rail Mountable - Optional | 3531-30 |

Technical Specifications

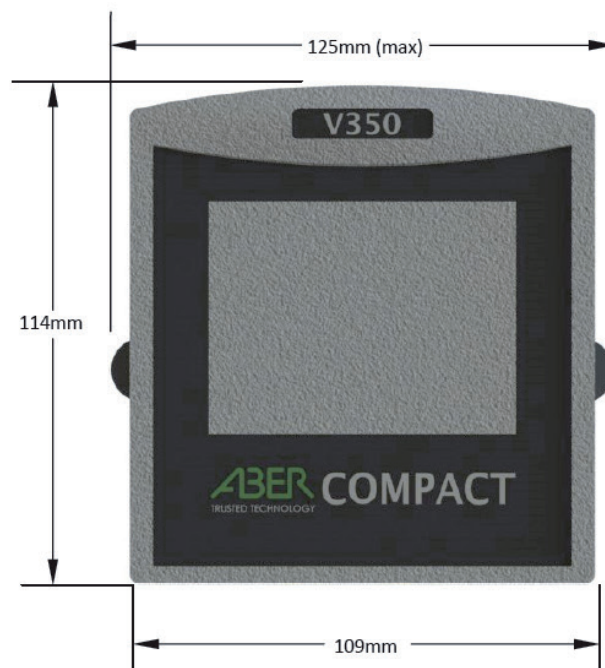
| | | |
|--------------------|--|----------------|
| Dimensions | Height: 114 mm | Width: 125 mm |
| | Depth: 87 mm (allow for power supply cables) | Weight: 0.5 kg |
| Measuring Ranges | Capacitance: 0 to 400pF/cm, equivalent Cells/ml Conductivity: 1 to 40mS/cm. | |
| Power Supply: | +24V DC | |
| Power Consumption: | 15W Maximum | |
| Battery Backup: | 7 years typical, at 25°C (Clock and Data Only) | |
| Electrical Safety: | Must be mounted in a suitable EMC shielded enclosure & grounded. Refer to installation instructions. | |
| Environmental: | IP65 for fascia, when mounted in suitable panel. Safe ambient operating temperature range: 5°C to 40°C Recommended ambient operating temperature range: 15°C to 30°C Relative Humidity: < 85%. Pollution: Deg 2. (EN61010) Recommended operating altitude: < 2000m | |

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Dimensions



V350 Panel Mount – Side View

