Novax – Type 332 Cabinet

Pelco Products

The **Type 332 Cabinet** from Pelco is a standardized traffic-control cabinet designed to house regulation, communication, and detection equipment. Built from high-quality aluminum, it offers exceptional resistance to weather and demanding environments while ensuring complete protection of critical electronic components.

Description

Benefits

- **Optimal protection** against dust, humidity, and impact
- **Modular design** for easy maintenance and configuration
- **Large internal capacity** for integration of multiple control modules
- **Proven durability** in Canadian climate conditions

Applications

- High-volume urban intersections
- Smart-corridor deployments
- Adaptive traffic-signal systems

Specifications

Technical Specifications

- Complies with **CALTRANS** specifications for Type 332 cabinets
- 5052-H32 aluminum construction with brushed and anodized finish
- Natural ventilation with replaceable filters and thermostatically controlled fans
- Front door with dual locks and weather-resistant gaskets
- Removable aluminum back panel
- Compatible with **ATC** and **NEMA TS2** controllers
- Multiple power options (120 V, 240 V)

For more information: 1 800 363-5913

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