

Dimensions and parameters of temperature-controlled cabinets for surveillance equipment

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334 Cabinets are versatile cabinets ideal for ramp metering and various other applications such as highway surveillance, CCTV, and CMS sign control. Meeting all Caltrans and FHWA requirements, ...

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The TQ1808-VE Surveillance Cabinet from Axis Communications is a vandal ...

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The temperature of the thermostatically controlled cabinets can be regulated individually in the smallest of steps - and an LED display keeps the status quo under control at all times.

With a minimum operating temperature of -40°C and a maximum of 75°C, this cabinet ensures reliable performance even in harsh climates. Crafted from stainless steel and polycarbonate, it features ...

The climatic cabinet is identical to model C313N, except for the humidity control which is not included. Used for speed drying purposes, moisture determination, and conditioning.

The TEC Envirotherm Cabinet series, manufactured by Thermoline, offer accurate and precise temperature and humidity control. These high-performance models can perform heating, cooling, ...

The TQ1808-VE Surveillance Cabinet from Axis Communications is a vandal-resistant extended cabinet that provides room for installation of various Axis accessories and system devices.

Controlled room temperature cabinets provide consistent ambient conditions for pharmaceuticals and other temperature-sensitive items. Offered in various capacities, they include accurate monitoring, ...

Accucold 18 Cu.Ft. Upright Controlled Room Temperature Cabinet - ARS18PV-CRT Accucold In stock
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Selecting a Controlled Room Temperature Cabinet: Key Considerations Format, Capacity, and Installation Requirements The primary selection decision between CRT cabinet formats is whether ...

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