FTTR Temperature Control Cabinet Dimensions

Overview

FTTR allows you to take one flexible cable to the edge of your network—directly into the guest room—with both bandwidth and power enabled.

Key Takeaways

The FTTR Temperature Control Cabinet is likely similar in size to FTR series cabinets, with approximate dimensions of 70 cm width, 38–70 cm height, and a compact depth suitable for counter placement.

Estimated Dimensions and Layout

Based on the FTR-115L and FTR-80L models, the FTTR cabinet is expected to have: Width: Around 70 cm, allowing stable placement on standard counters Height: Likely between 38 cm (FTR-80L) and 70 cm (FTR-115L), depending on capacity and tier layout Depth: Typically compact to fit on counters, estimated around 35–45 cmShelving: Two-tier layout for efficient product distribution and visibility Weight: Approximately 20 kg for smaller models, ensuring portability and stability Temperature Control and PowerTemperature Range: 30–90°C, adjustable via a thermostat for precise control of food or product storage Power: Between 1 kW and 1.

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

25 kW depending on model size, ensuring rapid heating and stable temperature maintenance Additional ConsiderationsCompact Design: Suitable for cafes, bistros, or laboratory environments where counter space is limited Visibility: Transparent glass panels allow clear product display while maintaining temperature control Environmental Tolerance: Cabinets are designed to operate safely in ambient temperatures up to 50°C, with precautions for humidity and vibration These specifications provide a practical reference for planning installation or workspace integration. For exact FTTR model dimensions, consulting the manufacturer's datasheet or product manual is recommended.

Article Content

Fibre to the Room Design Guide

FTTR allows you to take one flexible cable to the edge of your network—directly into the guest room—with both bandwidth and power enabled. The power source is typically located in an IDF

Description: Upright Controlled Room Temperature Cabinet, Solid Door

2 probes; 1 in air and 1 in sample bottle Calibrated using a NIST traceable device, three year certificate included Four adjustable shelves Vaccine storage power cord warning label Forced draft air

SPECIFICATION 271100 COMMUNICATIONS CABINETS AND

Cabinets shall be fully assembled by the manufacturer with the components listed below. Individual component part numbers provided for information only.

CRANEFRIGOR Control cabinets

Our compact CRANEFRIGOR™ control cabinet air conditioners have been developed for the cooling, heating and dehumidification of control cabinets or control cabinet rows.

LINK RACK FTTR 3 OPERATOR (3P x 13U) RACK CABINET

Scope of Application cally for Fiber to the Room (FTTR) installations. It supports main fiber optic cables connecting to floor distribution cabinets for various operators to rovide internet connection services to

Vertiv ™ Liebert® Mini-Mate2 8

Temperature and humidity sensors shall be located in the wall controller, which shall be capable of being located up to 300 ft (91.4m) from the evaporator unit when using a remote temperature/humidity

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

RTS & CRT Ambient Storage Cabinets for Medicines

Explore CoolMed''s range of ambient storage cabinets (RTS/CRT) designed for safe, regulated medicine storage at controlled room temperatures. Perfect for use in GP practices,

QED Controlled Room Temperature (CRT) Cabinets

Please refer to our dimensions table to see which sizes of CRT cabinet these are compatible with. Most models are available with the option of either solid or

18U Floor Standing Network Cabinet, Outdoor, IP66 Rated

Our IP66-rated cabinet is available in white color along with an adjustable mounting depth of 24-inches (600 mm). This outdoor network cabinet is made from heavy duty 14 gauge cold-rolled steel with a

Temperature Cabinets at Best Price from Manufacturers ...

Find Temperature Cabinets manufacturers, suppliers, dealers & latest prices from top companies in India. Buy from a wide range of Temperature Cabinets online.

Why is it necessary to use an electrical cabinet heater?

Prerequisites for Calculation: Dimensions of the electrical control cabinet (length, width, height) As is customary, the placement of the electrical

ARES Cool Controlled Room Temperature Cabinet | 4.6 cu. ft.

ARES Cool 4.6 cu. ft. solid door undercounter CRT cabinet — active room temperature control, keyed lock, UL Listed, built-in design for pharmacy and lab use.

Heat Load Calculation

Then, using the Metric Temperature Conversion Table (below), determine the Kcal/hr./m2 for that differential. Multiplying the cabinet surface area times Kcal/hr./m2 provides external heat transfer in

HUMIDITY & STABILITY CHAMBERS

So-Low Stability & Humidity Chambers are manufactured with a heavy duty double wall Interior and exterior. The cabinet and door are insulated and sealed for precise humidity and stability. Used in a

Controlled Room Temperature Cabinet, 1 Cu. Ft., Free Standing,

Undercounter Controlled Room Temperature Cabinets feature a microprocessor temperature controller and display which allows for precise temperature control, verification and recovery. An interior fan

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

ABS Undercounter Temperature Cabinet, CRT-ABT-HC

The ABS Undercounter Temperature Cabinet, CRT-ABT-HC-UCFS-0104G a microprocessor temperature controller and display.

Controlled Room Temperature Cabinets

Controlled room temperature cabinets for pharmacy, lab, and clinical use — ARES Cool undercounter and Corepoint Scientific benchtop CRT storage, 20°C–25°C.

Corepoint Scientific Undercounter Controlled Room Temperature Cabinet ...

Description This Undercounter Controlled Room Temperature Cabinet provides precise temperature control to create room temperature environments for product safety and testing.

Contact Us

Continue your research online:

Website: https://bagyou.es
Technical inquiry: https://bagyou.es/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved