19" PROline Series Cabinets

Standards & Compliances

ISO 9001
Quality Management System

EN 61587-1
Mechanical Structures for
Electronic Equipment

EN IEC 60297, 19" Mounting
EN IEC 60917 Overall Cabinet Dimensions

EN/IEC 60529 - IP20 Ingress Protection performance

EN/IEC 62262 - IK07 Mechanical Impact Resistance

EIA/ ECA-310 (D/E) 19" 482,6 mm
and U 44,45 mm Height Sizing

CE conform to
EN 60950-1
Information Technology
Equipment, Safety,
Part-1: General Requirement

EN IEC 62368-1 Audio/Video, Information and Communication
Technology Equipment
Part 1: Safety requirements

UL listed to
UL 2416, Outline of Investigation for Audio/Video, Information and
Communication Technology Equipment Cabinet, Enclosure and Rack
Systems; UL 60950-1 and CSA C22.2 NO. 60950-1-07, Information
Technology Equipment Safety
Part 1: General Requirements

Environment Friendly;
ISO 14001 Environmental
Management System
RoHS compliancy
%100 Recyclable Material

Wall Mounting PROline Cabinet
7U-9U-12U-16U-20U W600xD600

PROline Series Networking Enclosures/Cabinets, high quality design for superior performance tested with 3 times higher load than nominal weight load capacity, nominal weight load is 100 kgs, tested with 300 kgs on wall. The design allows the cabinet to carry heavy telecom equipment, UPS and batteries in addition to standard network technology equipment such as switches, patch panels and cables.

Each cabinet is supplied as standard with a glass front door, rear panel and removable side panels, all of which are lockable.

PROline Series Wall Cabinets, has nano technology pretreatment process, Bonderite/Henkel Chemicals applied before epoxy powder coating application, 80-120 micron thickness, 500+ hours of salt spray testing performed, which means high corrosion resistance.

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