## ThermalPro<sup>®</sup> Compact Outdoor Equipment Cabinets



### Features & Benefits

- · Compact, full featured general purpose cabinets
- Ideal for small scale and limited space applications
- Telecordia GR-487 compliant
- Broad selection of options to tailor-fit to any application
- · Available fully integrated as a turn-key solution

#### Features

- · Single bay outdoor equipment cabinet
- Available as 3-4RU, 6RU and 9RU cabinet sizes
- Optional 14.5" H battery pedestal
- Optional 6" H pad mount plinth
- · Optional universal pole / wall mount brackets
- Fixed racks, 19"
- · Front and rear swing out panels for protection mounting
- Front door with wind-stop and padlock hasps
- Rear access panel or door (TP90 only)
- Double wall roof for protection against solar load
- Environmental gasket seals for all access points
- Multiple cable entry locations
- Heavy-duty aluminum construction
- Durable powder coat paint finish



ThermalPro<sup>®</sup> 90

#### Overview

The ThermalPro® Access Series is a comprehensive line of general purpose cabinets with flexibility to fit in any industry. With a broad range of sizes and available options, the ThermalPro Access Series cabinets are well suited for a variety of applications. Whether it is cell site backhaul, fiber network distribution, transit or utilities, we have the expertise to configure these cabinets to fit your needs.

#### **Optional Equipment**

- · Air conditioners, heat exchangers and fan systems
- AC power equipment: load centers, outlets, surge suppression
- DC power equipment: rectifier systems
- Battery back up strings and UPS systems
- Generator connectors and power meter bases
- Cabinet and battery heaters
- Fiber optic pigtails, splitters and distribution panels
- Protection or cross-connect panels

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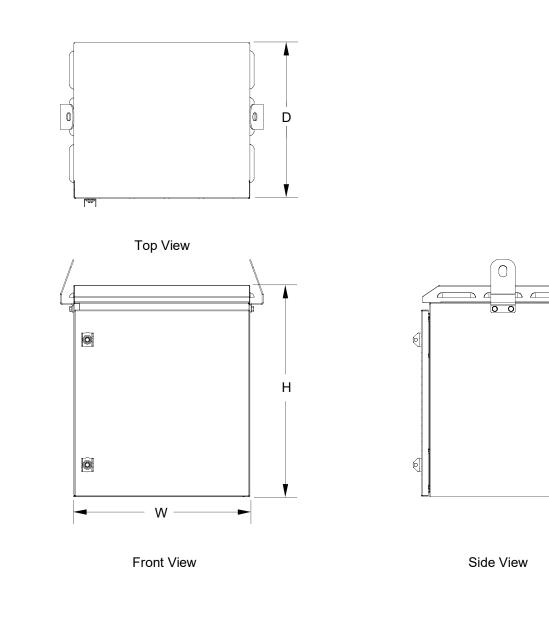


## Technical Data

#### Dimensions

ThermalPro <sup>®</sup> 30 (H x W x D)	ThermalPro <sup>®</sup> 60 (H x W x D)	ThermalPro <sup>®</sup> 90 (H x W x D)
3RU / 4RU	6RU	9RU
660 mm x 381 mm x 330 mm (26 in x 15 in x 13 in)	660 mm x 559 mm x 457 mm (26 in x 22 in x 18 in)	660 mm x 813 mm x 457 mm (26 in x 32 in x 18 in)

## **Mechanical Drawing**



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