

# TML Modules (Non and Low Seismic)

## Reserve Power - Termaco Modules (TMx)



### FEATURES AND BENEFITS:

- Stackable modules up to 8 battery high\* for maximum power density.
- Designed to last several battery lives.
- Custom construction to specific cell size.
- Design available in 48 hours.
- Optimal use of available space with minimal footprint.
- Custom colors available to match your equipment.
- Wide selection of configuration to fit your need and specifications.
- 100% of product designed and manufactured on site by us, offering high quality products.
- Delivery time as low as 3 to 4 weeks. (For Standard products.)
- Modules Mechanical Features:
  - Acid resistant cured powder coating finish.

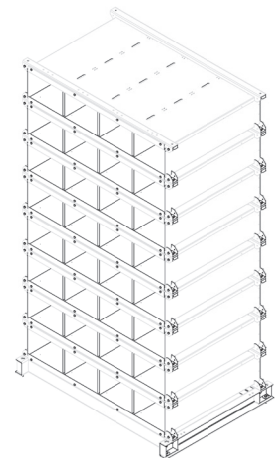
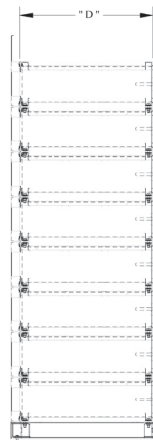
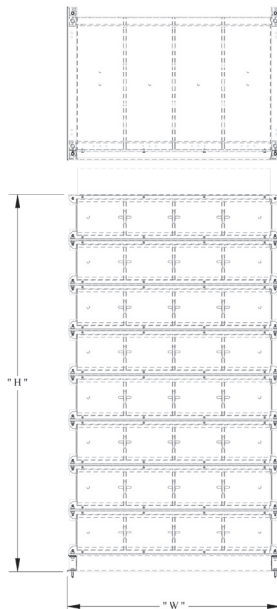
\*For typical cell size (Contact Termaco for configuration validation).

### CERTIFICATIONS:

- UBC Zone 0.
- IBC Zone 0.
- NEBS Zone 0 Conform construction.
- NBC Zone 0.
- Low Seismic rating available on request (Contact Termaco).

### OPTIONS:

- Cell removing tool.
- Removable partition construction.
- Front Shielding.
- Top Termination configuration.
- Busbars and covers.



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1 800 363.1964

# HOW TO ORDER

**TML Modules** (Non and Low Seismic)  
Reserve Power – Termaco Modules (TMx)

Specify the product and options required with the relevant product code on the basis of the following guidelines

## TML – BATTERY MODEL – ORIENTATION (VERTICAL or HORIZONTAL) – SEISMIC RATING – CONFIGURATION

### TML-BATT-H/V-030-xW-xH:

- Represents the name of the product (TM stands for Termaco Module).
- The “S” stands for Standard and corresponds to “Low” (0.30g) seismic rating.

### TML-BATT-H/V-030-xW-xH:

- Represents the Battery model to be used.

### TML-BATT-H/V-030-xW-xH:

- Represents the orientation of the batteries (“H” for Horizontal and “V” for Vertical). This refers to the length and width, not the height of the battery.

### TML-BATT-H/V-030-xW-xH:

- Represents the seismic rating. It is 0.30g for the TMS modules (code being 030).

### TML-BATT-H/V-030-xW-xH:

- Represents the configuration of the module. “xW” will define the number of batteries in width, whereas “xH” will define the number of batteries in height\*.

**\*Contact Termaco for configuration validation.**



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