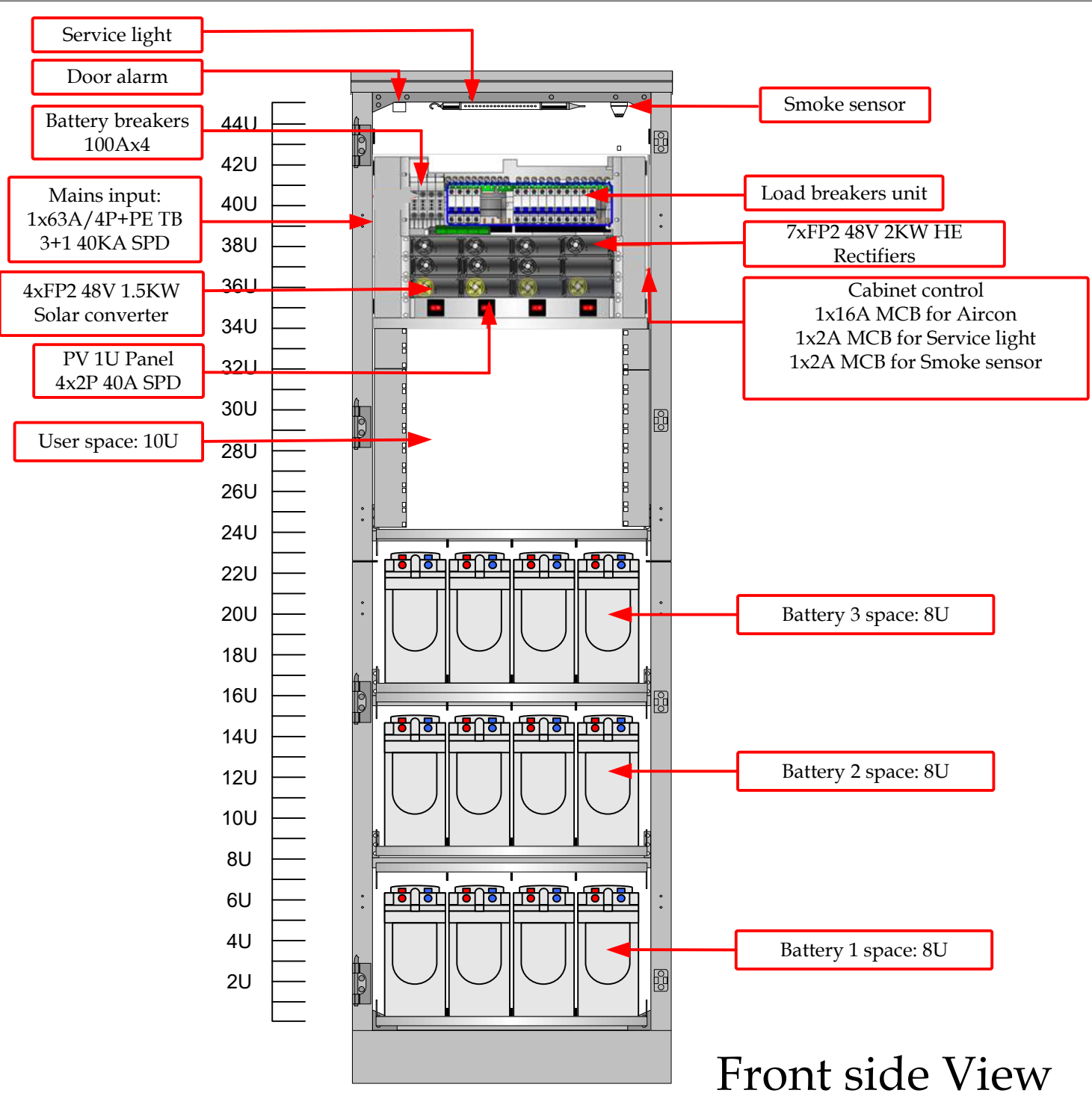




HxDxW: 2200x770x700xmm excluded Aircon

16KW+6KW Power System

- 48Vdc - 8xFP2 2KW Rectifier slots
- 4xFP2 1.5KW Solar converter slots

This Power System consists of:

- 2.2m T3 cabinet
- 48Vdc 2KW Aircon
- DC Service Light
- Smoke and door sensor
- 1xSP2 Master(on 4U panel)
- 1xSP2 Basic(in power core)
- 1xI/O Monitor Type2
- 4x100A Batt. Breakers
- Mains input:1x3ph400VacTN With 40KA AC SPD
- Cabinet control distribution(Nader breaker)
 - 1x16A/1P for DC Aircon
 - 1x2A/1P for Service light
 - 1x2A/1P for Smoke sensor

-Load distribution (Nader Breaker)

- 2x100A
 - 3x63A
 - 2x32A
 - 2x16A
 - 2x10A
- 300A LVLD1

- 2x63A
 - 2x32A
 - 1x16A
 - 1x10A
- 150A LVLD2

- LVBD:300A
- Temperature sensor 3m
- Ethernet cable 2m

Power system equipment

