



### CONTAINER EXTERNAL DIMENSIONS & SPECIFICATION

#### TRANSPORT POSITION

| LENGTH (mm) | WIDTH (mm) | HEIGHT (mm) |
|-------------|------------|-------------|
| 12192       | 2438       | 2591        |

#### WORKING POSITION

| LENGTH (mm)                | WIDTH (mm)  | HEIGHT (mm)            |
|----------------------------|-------------|------------------------|
| 12192                      | 2438        | 2591                   |
| CAPACITY (m <sup>3</sup> ) | WEIGHT (kg) | AREA (m <sup>2</sup> ) |
| 66                         | 12000       | 24                     |

## CAPABILITY

Unit will ensure storage conditions from -50C up to +50C. Unit can be stored in these conditions without external power up to 24h. Storage environment can be remotely monitored. Unit is designed and constructed in accordance with TIER 2 TIA standards.

Deployment time is 4 hours repacking time is 12 hours.

## TECHNOLOGY & EQUIPMENT

Containerized Datacenter up to 40 m<sup>2</sup> ;UPS modular up to 160 kW; UPS stand-by at 50kW IT load 20 min. Cooling capacity up to 80 kW up to 12 computer racks 110x600; 3 In-Row coolers, 3 condensers; Power distribution board with an automatic bypass (2x Main Grid; UPS; Generator), Fire suppression system NOVEC, Monitoring System Zabbix.

## INTERNATIONAL STANDARDS

EN ISO 9001; EN ISO 3834-2; EN 1090-1; ISO 668; ISO 1161; AQAP 2110

## EXPLOITATION PERIOD

20-25 years