



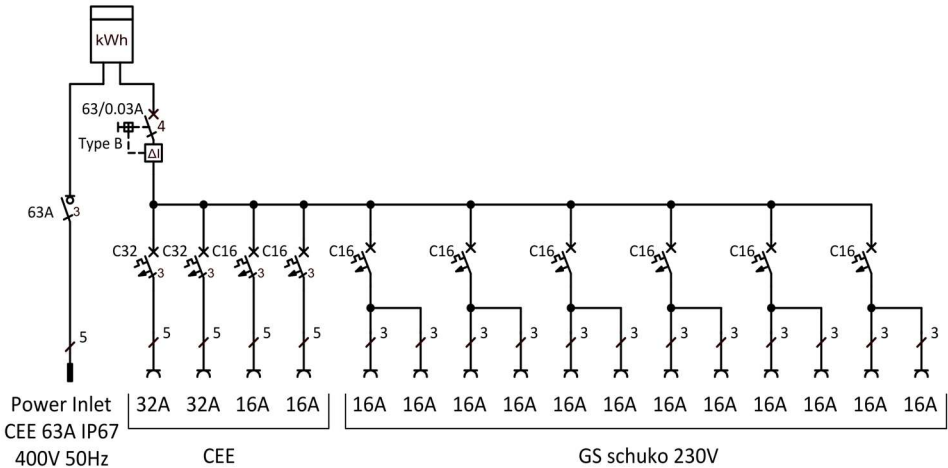
|                      |                  |
|----------------------|------------------|
| Manufacturer         | ELGAT sp. z o.o. |
| Case type            | eIBOX-XL         |
| Housing material     | steel AlZn       |
| Frame type           | Stand            |
| Frame material       | stainless steel  |
| Height               | 1200 mm          |
| Width                | 820 mm           |
| Depth                | 320 (670) mm     |
| Weight               | 46 kg            |
| Degree of protection | IP44             |
| Operating temp.      | od -25°C do 40°C |

Specification

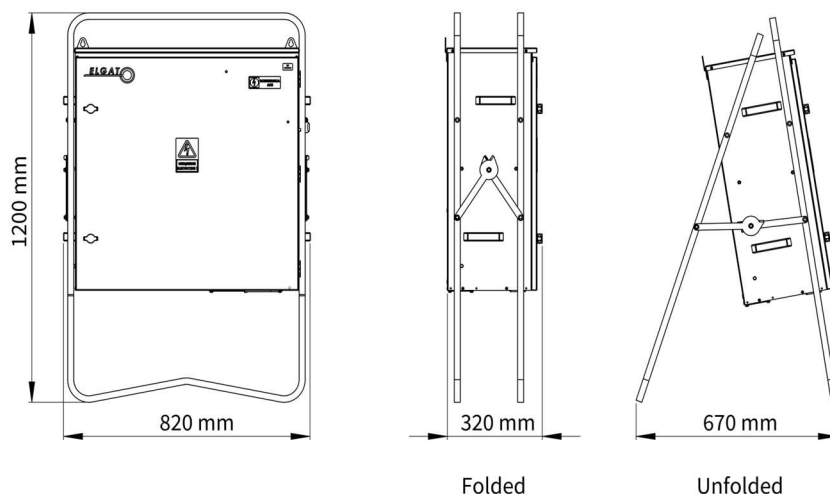
| ITEM NO. | PARAMETERS                                                                      | MEASUREMENT               | INLET          |                     | OUTLETS        |               |               |               |                  |               | RCD PROTECTION |             |
|----------|---------------------------------------------------------------------------------|---------------------------|----------------|---------------------|----------------|---------------|---------------|---------------|------------------|---------------|----------------|-------------|
| 75410111 | TN-S<br>3/N/PE<br>In= 63 A<br>Sn= 43 kVA<br>Un= 400 V<br>f= 50 Hz<br>Inc= 10 kA | direct<br>measurement<br> | MAIN<br>SWITCH | CEE plug            |                |               |               |               |                  |               |                |             |
|          |                                                                                 |                           | 63A            | 63A-5P<br>plug IP67 | 125A<br>↓<br>0 | 63A<br>↓<br>0 | 32A<br>↓<br>2 | 16A<br>↓<br>2 | 16A-3P<br>↓<br>0 | GS<br>↓<br>12 | 1<br>↓<br>1    | 0<br>↓<br>0 |

Switchgear equip. ETI 10 kA; RCCB type A/B; 230V sockets type GS - schuko (F)

Circuit diagram



## Dimensions



## Standards and testing

Switchgear made and tested according to standard:

**IEC 61439-4 Low-voltage switchgear and controlgear assemblies**

**Part 4: Particular requirements for assemblies for construction sites (ACS) along with the measurement of dielectric properties (2000 V)**



Meets the requirements of the electrical installation on the site in accordance with:

**PN-HD 60364-7-704 Low-voltage electrical installations**

**Part 7-704: Requirements for special installations or locations - Construction and demolition site installations**



Each switchgear is tested in accordance with applicable standards, including high-voltage testing. All products have a serial number and measurement protocols.

The switchgear is made in protection class I (grounded housing)

## Application

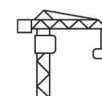
distribution function

designation: distribution of energy from the grid or generators; operation on construction sites, in industry, agriculture and other places requiring the establishment of a temporary, portable electrical installation (eg mass events)

use: outside and inside buildings

position of work: setting on a horizontal area or wall mount

door can be opened / closed in any operating condition



We can customize the equipment according to your needs