

SUBCABINET WITH FIXED INPUT TSR 63/125A SPINE

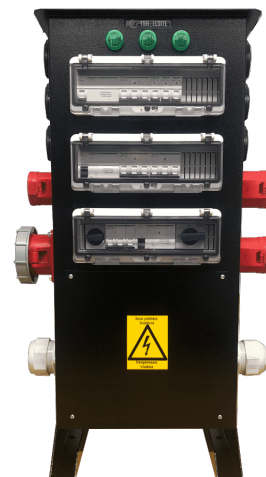
Fixed connection 63A floor cabinet with phase meters. Phase meters measure the current and voltage of each phase. In addition, the meters will come as indicator lights to indicate that power is being supplied to the phases.

Through the lower part of the cabinet, 125A can be chained forward to the floors.

The center is made of aluminium and has a light construction. The center is easy to carry on its handle and hang on a wall from the hanging loops. The center has legs and can be set on the floor.

The center is manufactured in Finland and uses only high-quality European components such as PCE and Schneider. All parts of the center are available as spare parts. Alternations can be made according to the customer's wishes, e.g. the number and size of outlets can be customized.

SKU: 505010009



TECHNICAL ATTRIBUTES

Nominal Current	63 A	Fuses	1 x C16 3P 3 x C16 1P 2 x C32 3P 1 x C63 3P
Nominal voltage	400 V	Fixed outlet	AL/CU 6-95mm2
RCD	1 x 40A/30mA, 2 x 63/300mA	Fixed input	125A AL/CU 6-95mm2
Weight	14,3 kg	Main switch	63A + 125A
Outlets	1 x 63A, 2 x 32A, 1 x 16A, 6 x 16A 230V	Enclosure class	IP44
230V vaiheet	1-1-2-2-3-3		

ADDITIONAL PRODUCT DESCRIPTION

Subcabinet with fixed input TSR 63/125A Spine is a 63A fixed-input floor distribution board with per-phase meters. The per-phase meters measure the current and voltage of each of the three phases. The meters also double as indicator lights that show current is reaching the phases.

Can be chained onward at 125A to other floors

125A can be chained onward to other floors through the bottom of the board.

Light aluminium construction

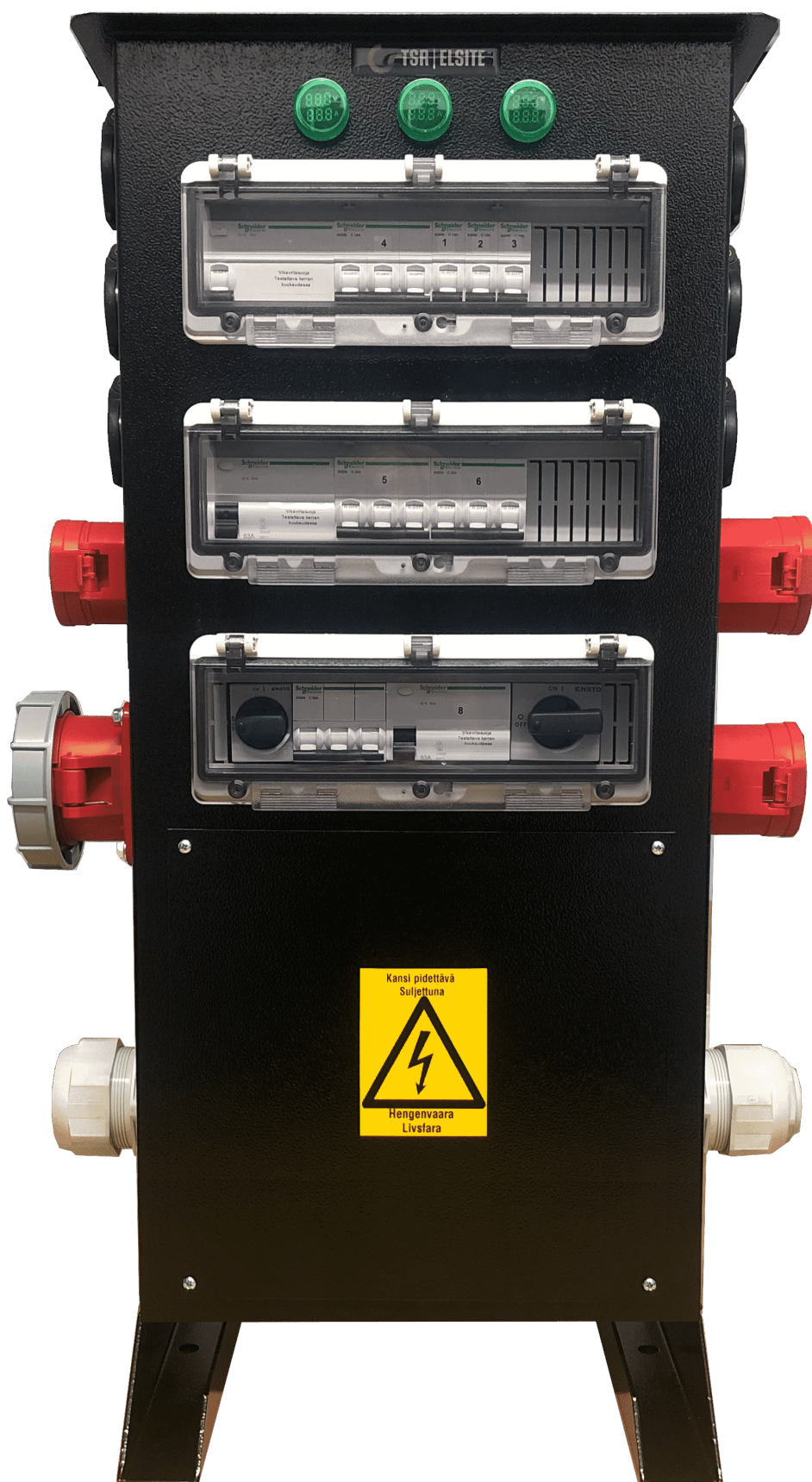
The board is made of aluminium and has a light construction. It's easy to carry by its handle and hang on a wall or board stand from the lifting loops. The board can also be placed on the floor on its feet.

Quality components, customizable

The board is manufactured in Finland and only high-quality European components are used, such as PCE and Schneider. All the board's parts are available as spare parts. The board can also be modified according to the customer's wishes — for example, the number and size of the boxes can be changed.

Spine remote monitoring and VM phase meters as standard

The board comes with [real-time Spine remote monitoring](#) as standard, letting you measure energy consumption and set up proactive alarms, among other things. Setting up the Spine service is easy and quick with a QR code. The board also has VM phase meters, which measure the voltage and current of all three phases and so help avoid [unbalanced load](#).



Subcabinet with fixed input TSR 63/125A Spine - technical data

- Rated current: 63 A
- Rated voltage: 400 V
- RCD: 1 x 40A/30mA, 2 x 63/300mA
- Weight: 14.3 kg
- Dimensions: 46x37x22 cm
- Outputs: 1 x 63A, 2 x 32A, 1 x 16A, 6 x 16A 230V
- 230V phases: 1-1-2-2-3-3
- Fuses: 1 x C16 3P
3 x C16 1P
2 x C32 3P
1 x C63 3P
- Fixed output: AL/CU 6-95mm²
- Fixed input: 125A AL/CU 6-95mm²
- Main switch: 63A + 125A
- Enclosure rating: IP44

Does this model suit your site? **Add the product to the quote cart** at the top of the page to get a quote.

Frequently asked questions

How do the VM phase meters help prevent unbalanced load?

The phase meters measure each phase's current and voltage separately and double as indicator lights. This makes it easy to distribute the load evenly across the phases, which prevents unbalanced load and unnecessary fuse trips.

Can the board's configuration be customized?

Yes. The number and size of outlets and boxes can be customized to the customer's needs, and all parts are available as spare parts.

Does the board include Spine remote monitoring?

Yes, as standard. The Spine system lets you measure energy consumption, set up proactive alarms and monitor the electrical network's status remotely. Setup is done with a QR code.

What is the product's part number?

The part number is **505010009**. You can use it for orders and quote requests.

Didn't find the answer to your question? **Add the product to the quote cart** and our sales team will help — or open the chat in the bottom-right corner of the page.

Request a quote for Subcabinet with fixed input TSR

63/125A Spine

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Once you've found the right model, **add it to the quote cart**. You can collect several products in the cart and send the whole list in one request.

OTHER PRODUCT IMAGES

