

SUBCABINET WITH FIXED INPUT AND PHASE LOAD MEASUREMENT TSR 63/125A VER 4

Subcabinet 63A with phase load meters and fixed connection. 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: 5000334/4

TECHNICAL ATTRIBUTES

Nominal Current	125 A	Fuses	1 x C16 3P 3 x C16 1P 2 x C32 3P
Nominal voltage	400 V	Kiinten ketjutuslähtö	1 x 32A AL/CU 16mm ² 1 x 63A AL/CU 35mm ²
RCD	1 x 40A/30mA, 2 x 63/300mA	Fixed input	AL/CU 6-95mm ²
Weight	17,8 kg	Main switch	125A
Dimensions (W x D x H)	22x46x82 cm	Protection class	IP44

Outlets

1x63A, 2 x 32A, 1 x
16A, 6 x 16A 230V

ADDITIONAL PRODUCT DESCRIPTION

<https://youtu.be/Ek19dAKfKy0>

OTHER PRODUCT IMAGES

