

The center has phase load meters that monitor the load of each of the three phases. The phase-specific meter measures current and voltage. In addition, the meter acts as an indicator light, which indicates that current is coming to the phase.

Thanks to step-by-step measurement, it is possible to monitor the even distribution of the load between the phases on the construction site, avoid skewed loads and thus prevent unnecessary phase overloads and tripping of fuses.

The center's stackable form is designed so that the center's outputs and boxes are protected inside the frame. The center is made of galvanized steel and has a sturdy structure. 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. Changes can also be made to the center according to the customer's wishes, e.g. the number and size of the outlets can be modified.

TEKNISET TIEDOT

Tuotekoodi	5000352/VM	**Dimensions (W x D x H)**	80 x 30 x 83cm
Nominal Current	125 A	**Enclosure class**	IP44
Nominal voltage	400 V	**Weight**	41 kg
RCD	4 x 300mA, 2 x 30 mA	**Model**	HUB 125/VM
Sockets	12 x 16A/230V, 2 x 16A, 4 x 32 A, 2 x 63 A	**Approvals**	CE

PIIRIKAAVIO

