

The center has phase load meters that measure the voltage and current of each phase. In this way, a possible skewed load can be leveled before it causes tripping of fuses and power outages on the construction site.

Easily portable and light portfolio-style center with 230V and 16A outputs. The 230V sockets are distributed evenly for all three phases. Electricity supply to the center via a 16A plug. The center has high-quality components such as Bals sockets and Schneider’s residual current protection, which is placed under a clear cover for protection.

Made of durable ABS material, the center is easy to hang on the wall and lift from its carrying handle.

TEKNISET TIEDOT

Tuotekoodi	5000342/VM	**Weight**	4,05 kg
Nominal Current	16 A	**Dimensions (W x H x L)**	37 x 43 x 13 cm
Nominal voltage	400 V	**Enclosure class**	IP44
Sockets	6 x 230V, 3 x 16A	**Material**	ABS
Input	16 A	**Model**	TAS16/S
RCD	40 A 30 mA	**Approvals**	CE