

SUB DISTRIBUTION BOARD WITH SPINE TSR HUB 32A

32A Sub Distribution Board with Spine Remote Monitoring and Phase Meters

This 32A sub distribution board is built for professional use on construction sites, where electrical safety, load management, and remote monitoring are essential. Equipped as standard with the **Spine remote monitoring system**, it enables real-time tracking of energy consumption, setting of predictive alarms, and monitoring of electrical system status. The system is quick to activate via a QR code.

The board also includes **VM phase meters**, which measure the voltage and current of all three phases individually. These meters function as indicator lights, showing the presence of voltage on each phase. Phase-specific monitoring supports balanced load distribution and helps prevent phase imbalance and unnecessary fuse tripping.

Its **stackable steel frame** design protects outlets and connectors inside the enclosure, ensuring durability in tough site conditions. Manufactured in **Finland from galvanized steel**, the board is built with high-quality European components such as **PCE** and **Schneider**. All parts are available as spare parts, and the configuration can be tailored to customer needs - including the number and type of outlets.



SKU: 505010006

TECHNICAL ATTRIBUTES

Nominal Current

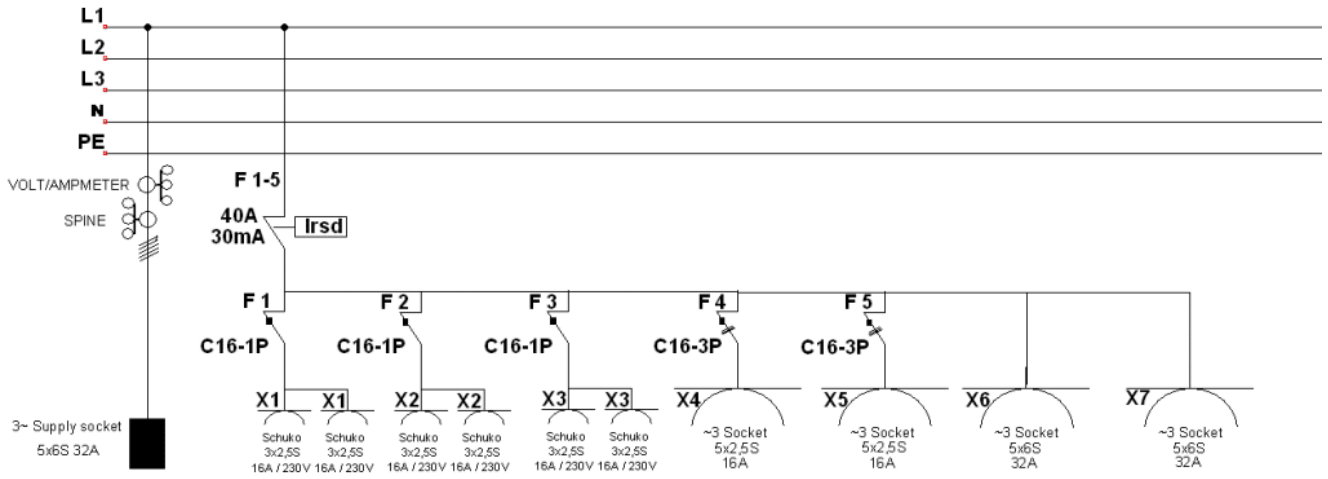
32 A

Nominal voltage	400 V	Dimensions (H x W x D)	46x37x22 cm
RCD	1 x 40A/30mA	Outlets	2 x 32A, 2 x 16A, 6 x 16A 230V
Weight	10,7 kg	230V lähtöjen vaiheet	1-1-2-2-3-3
		Fuses	2 x C16 3P 3 x C16 1P
		Protection class	IP44

ADDITIONAL PRODUCT DESCRIPTION

DIAGRAM IMAGES

HUB-32 SPINE



OTHER PRODUCT IMAGES

