

SPINE PLUG & PLAY 63A

Spine Plug & Play 63A for remote management of power network and to get your site connected. Spine Plug & Play is a simple way to connect the site's electrical network to the Spine remote management service, which can be used to monitor e.g. electricity consumption, amount of CO2 emissions, distribution of load between phases, possible voltage drop, etc. Proactive alarms can be set in the service so that potential problems can be detected before they become problems.

The Spine Plug & Play IP65 case contains the Spine One central unit, pre-connected current transformers and an antenna. 50 cm 5×16 H07RN-F cables with extension plug and socket come from both ends of the Spine Plug & Play 63A case. Spine Plug&Play 63A is connected between any 63A center and a 63A supply cable. Commissioning takes place with the QR code in the case.

The center can be named with the desired name or ID number in the Spine service. The device places itself in the service in the right place on the riser diagram based on the information given during commissioning. Read more about the service [here](#).

We have Spines that fits all sub-centers and main centers regardless of brand or model.



SKU: 501310003

TECHNICAL ATTRIBUTES

Nominal Current

63 A

Weight

3,2 kg

Nominal voltage

400V

Measurements

25,5 x 18 x 11 cm

OTHER PRODUCT IMAGES

