

Reserve power



RESERVE POWER



Our product selection also includes standardised outdoor metering centres with a reserve power connection and socket outlets for use on farms. Our product enables a more secure and easier solution for network change-over. Our selection covers centres with a rated flow of 50A and 80A, all with a cabinet category of IP34. Ask our sales staff about reserve power centres over 80A that we can provide for special centre structures.

The centres include a network-0-generator selector switch, the required number of miniature circuit breakers and residual current devices and plenty of reserve space. Mounted in the centre are an Plugreceptacle for the supply of reserve power and a 5 x 16A power contact socket and 16A Schuko socket outlets, both of which are protected with a 30mA residual current device. An LED indicator light module indicates the voltage in the network. We have aimed to facilitate installation and use for multiple purposes with wire feed-throughs and a rain shelter that are part of the delivery.

RESERVE POWER

SSTL number	Name	Product description	In	Installation
3400966	Varavoimakeskus FE MKV700-50A3J1VYJS	In50, 1x4P VVSK, PSR, 500x795x210		
3400967	Varavoimakeskus FE MKV1120JAL-80A18J1VYJS	In80, 1x4P VVSK, PSR, 500x1600x214		



Product info

The OMA outdoor metering centres are suitable for use as a main and metering centre in small properties and for electricity distribution during construction. The centres are made of hot galvanised steel plate that, together with the right design, guarantees a sturdy and safe structure and good usability. The delivery includes a sealing cover for the main fuse, a tariff control fuse, the necessary feed-through holes, Al/cu connectors for supply and a rain shelter.

Technical details

Electrical number	3400966	Main switch (A)	63A
	Al/Cu 2,5-50mm ²	Breaker 1-pole C16	3
Ue (V)	230/400		50
In (A)	50		1
IP	34	Reserved (mod)	14
fn		Installation	Surface
Icw	<10kA	Väri	RAL7024
Material	Cu-Zn		





Product info

The OMA outdoor metering centres are suitable for use as a main and metering centre in small properties and for electricity distribution during construction. The centres are made of hot galvanised steel plate that, together with the right design, guarantees a sturdy and safe structure and good usability. The delivery includes a sealing cover for the main fuse, a tariff control fuse, the necessary feed-through holes, Al/cu connectors for supply and a rain shelter.

Technical details

Electrical number	3400967	Main switch (A)	125
	Al/Cu 95mm ²	Breaker 1-pole C16	3
Ue (V)	230/400	Breaker 3-pole C16	2
In (A)	80		2
IP	34	Reserved (mod)	9
fn		Installation	Surface
Icw	<10	Väri	RAL7024
Material	Cu-Zn		

