

## Indoor metering centres



# INDOOR METERING CENTRES



The OMA indoor 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.

# INDOOR METERING CENTRES

SSTL number	Name	Product description	In	Installation
3312422	Mittauskeskus uppo/pinta FE SMK980-21J2VYJS	In25, 500x980x99		
3312423	Mittauskeskus uppo/pinta FE SMK1260-36J4VYJS	In50, 500x1260x99		



### Technical details

Electrical number	3312422	Breaker 1-pole C10	9
	50mm <sup>2</sup> Al/Cu	Breaker 1-pole B16	-
Ue (V)	230/400	Breaker 1-pole C16	12
In (A)	25	Breaker 1-pole C20	-
IP	20C	Breaker 3-pole C16	-
fn			-
Icw	<5 kA		-
Icw	<7,5 kA		1
Material	Ku-Si	Reserved (mod)	12
Main switch (A)	40	Installation	Pinta/Uppo
Breaker 1-pole C6	-	Väri	RAL9010
Breaker 1-pole B10	-		





### Technical details

Electrical number	3312423	Breaker 1-pole C10	12
	50mm <sup>2</sup> Al/Cu	Breaker 1-pole B16	6
Ue (V)	230/400	Breaker 1-pole C16	12
In (A)	50	Breaker 1-pole C20	-
IP	20C	Breaker 3-pole C16	-
fn			-
Icw	<7,5 kA		-
Icw	<5 kA		1
Material	Ku-Si	Reserved (mod)	26
Main switch (A)	63	Installation	Pinta/Uppo
Breaker 1-pole C6	-	Väri	RAL9010
Breaker 1-pole B10	6		



