

## Custom outdoor metering centres



# CUSTOM OUTDOOR METERING CENTRES



## Features:

- Measurement before the main switch (voltage is not disconnected from a remote-access meter)
- Feed and distribution space has covers that can be detached easily
- Large feed and distribution spaces
- Sturdy hinges
- Detachable feed flange
- Extensive range of optional equipment

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.

The centres can be installed as needed, on the wall, in a column or on an optional stand. The centres are suitable for both surface and flush mounting (for flush mounting we recommend a flush frame).

## Alternatives for every need:

- Affordable basic model with only a main switch
- 25A and 50A models
- 25A and 50A models with a fixed stand
- 50A and 80A models for semi-detached houses

The same cabinet structure is also equipped with new reserve power centres!

# CUSTOM OUTDOOR METERING CENTRES

| SSTL number | Name                                     | Product description              | In | Installation |
|-------------|--|----------------------------------|----|--------------|
| R10275      | UMK700, Mittauskeskus                    | Asiakaskohtainen malli, UMK 2020 |    |              |
| R10276      | UMK700JAL, Mittauskeskus                 | Asiakaskohtainen malli, UMK 2020 |    |              |
| R10277      | UMK1120JAL-PT, Paritalomittauskeskus     | UMK 2020                         |    |              |
| R10278      | UMK700 Mittauskeskuksen jalusta          | UMK 2020                         |    |              |
| R10279      | UMK1120JAL-PT 80A, Paritalomittauskeskus | UMK 2020                         |    |              |



### Technical details

|        |         |              |         |
|--------|---------|--------------|---------|
|        |         | Material     | Ku-Si   |
| Ue (V) | 230/400 |              | 1       |
| IP     | 34      | Installation | Surface |
| fn     |         | Väri         | RAL7024 |
| Icw    | <10 kA  |              |         |





### Technical details

|                    |         |                    |         |
|--------------------|---------|--------------------|---------|
|                    |         | Breaker 1-pole C10 | -       |
| Ue (V)             | 230/400 | Breaker 1-pole B16 | -       |
| In (A)             | -       | Breaker 1-pole C16 | -       |
| IP                 | 34      | Breaker 1-pole C20 | -       |
| fn                 |         | Breaker 3-pole C16 | -       |
| Icw                | <10 kA  |                    | -       |
| Material           | Ku-Si   |                    | -       |
| Main switch (A)    | -       |                    | 1       |
| Breaker 1-pole C6  | -       | Installation       | Surface |
| Breaker 1-pole B10 | -       | Väri               | RAL7024 |





### Technical details

|                    |         |                    |         |
|--------------------|---------|--------------------|---------|
|                    |         | Breaker 1-pole C10 | -       |
| Ue (V)             | 230/400 | Breaker 1-pole B16 | -       |
| In (A)             | -       | Breaker 1-pole C16 | -       |
| IP                 | 34      | Breaker 1-pole C20 | -       |
| fn                 |         | Breaker 3-pole C16 | -       |
| Icw                | <10 kA  |                    | -       |
| Material           | Ku-Si   |                    | -       |
| Main switch (A)    | -       |                    | 1       |
| Breaker 1-pole C6  | -       | Installation       | Surface |
| Breaker 1-pole B10 | -       | Väri               | RAL7024 |





### Technical details

|                    |         |                    |         |
|--------------------|---------|--------------------|---------|
|                    |         | Breaker 1-pole C10 | -       |
| Ue (V)             | 230/400 | Breaker 1-pole B16 | -       |
| In (A)             | -       | Breaker 1-pole C16 | -       |
| IP                 | 34      | Breaker 1-pole C20 | -       |
| fn                 |         | Breaker 3-pole C16 | -       |
| Icw                | <10 kA  |                    | -       |
| Material           | Ku-Si   |                    | -       |
| Main switch (A)    | -       |                    | 1       |
| Breaker 1-pole C6  | -       | Installation       | Surface |
| Breaker 1-pole B10 | -       | Väri               | RAL7024 |





### Technical details

|                    |         |                    |         |
|--------------------|---------|--------------------|---------|
|                    |         | Breaker 1-pole C10 | -       |
| Ue (V)             | 230/400 | Breaker 1-pole B16 | -       |
| In (A)             | -       | Breaker 1-pole C16 | -       |
| IP                 | 34      | Breaker 1-pole C20 | -       |
| fn                 |         | Breaker 3-pole C16 | -       |
| Icw                | <10 kA  |                    | -       |
| Material           | Ku-Si   |                    | -       |
| Main switch (A)    | -       |                    | 1       |
| Breaker 1-pole C6  | -       | Installation       | Surface |
| Breaker 1-pole B10 | -       | Väri               | RAL7024 |

