

**INDUSTRIAL COMPONENT DATA**

# MCU3128R5 ELDON Framework sup. cables,300x1200x800, combinable

Brand: ELDON | Manufacturer Part Number: MCU3128R5



|                 |                                        |
|-----------------|----------------------------------------|
| Manufacturer    | ELDON                                  |
| MPN / Reference | MCU3128R5                              |
| Catalog number  | 10000                                  |
| Category        | Base/base element (switchgear cabinet) |
| Minimum order   | 1 Pcs                                  |
| Document ID     | EO-FA82D16CB5                          |
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## Product Overview

Framework sup. cables,300x1200x800, combinable

This frame creates additional space in the top and can be segregated from the enclosure. It has a universal hole pattern for mounting accessories easily.

**STRUCTURED PRODUCT DATA**

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

Catalog path      ELDON &gt; Power and distribution

## Additional Product Information

**Technical data**
**Description:**

For cable entry and routing or for installation of a power distribution system. Fixed to the top of the enclosure by four M12 screws. Available in both 200 mm and 300 mm height. The enclosure roof plate CCR can be used to close the top. For lifting a 200 mm high MCU together with an enclosure a separate lifting kit MCUK is needed.

**Side panels:**

MCUP Supplied as an accessory.

**Material:**

Frame in 1.75 mm steel plate, panels in 1.35 mm steel plate.

**Finish:**

RAL 7035 structured powder coating.

**Protection:**

IP 41.

**Delivery:**

1 piece with front and back panels including mounting material (without roof plate).

**Features****Feature:**

Top extension frame for mild steel combinable floor standing enclosures.

**Advantage:**

The frame creates additional space at the top of the enclosure with integrated hole patterns and allows segregation if required.

**Benefit:**

The frame can be segregated from the enclosure which creates extra space for hazardous components, for example main busbars. Standard accessories can be mounted within the frame thanks to the universal hole pattern allowing accessories to be easily mounted, e.g. busbar supports.

**Comment:**

Side panels MCUP, are required at the beginning and end of the individual or bayed top extension frames.

**REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW**

Send ELDON / MCU3128R5 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

**GLOBAL OFFICES**

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