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# KEM 316 M2EMC 2XM25MEMC

## EMC Switches 10-630A

- Electromagnetic compatibility ensures safe operation in environments with electromagnetic disturbance
- Tested according to EMC EN 61000-6-3:2007+A1(2011) with EMC-glands shielded power cable
- IP66
- Available in polycarbonate up to 125 A, aluminium up to 160 A and sheet steel up to 630 A
- Padlockable
- EMC cable glands included
- Door interlock with defeat mechanism
- Tested according to IEC 60947-3
- Also available with 4, 6 or 8-poles
- **Note!** Al-cables cannot be connected directly to switch terminals. For Al-cable connection please use a bi-metal cable connector, **available here**.

## Technical datasheet >>

Accessories



## Product details

| SKU  | KEM 316 M2EMC<br>2XM25MEMC |
|--|----------------------------|
| AC-21 400/415 V (A)  | 25 A                       |
| AC-21 690 V (A)  | 25 A                       |
| AC-22 400/415 V (A)  | 16 A                       |
| AC-22 690 V (A)  | 16 A                       |
| AC-23 400/415 V (A/kW)   | 16 A / 7.5 kW              |
| AC-23 690 V (A/kW)   | 16 A / 11 kW               |
| Cable Area to Switch Terminal (only Cu) (mm <sup>2</sup> ) / Bolt size | 1.5-16                     |
| Cable Gland  | 2xM25                      |
| Color  | Standard                   |
| EAN  | 6419410329207              |
| Enclosure  | M2                         |
| Enclosure Type   | Polycarbonate              |
| IP Rating  | 66                         |
| Number of Poles  | 3                          |
| Operation  | Front-operated             |
| Switch type  | Load Break Switch          |
| Weight (kg)  | 0.6                        |

## Dimensional drawing

