

## Product datasheet:

### Module Frame extended, 3 openings

#### Module Frame extended, size 16, multiple openings

· Set of 4 stainless steel AISI304 fastening screws with black Dacromet finishing



**Article number:** **1914.16MX3**

**EAN:** 7611614497082

**Packaging quantity:** 1

#### Dimensions / Form

|                                             |                 |
|---------------------------------------------|-----------------|
| Installation opening (wall/ceiling) length: | 86 mm           |
| Installation opening (wall/ceiling) width:  | 144 mm          |
| Dimension A:                                | 120 mm          |
| Dimension B:                                | 167 mm          |
| Measurement value C:                        | 26.4 mm         |
| Cover for box/housing/casing Ø:             | 86x144 mm       |
| Borehole distance X:                        | 103 mm          |
| Borehole distance Y:                        | 2x(32+20)+32 mm |

#### Safety / Properties

**Flammability:** Self-extinguishing according to UL 94 V-0

#### Features

**Properties:** Halogen and silicone free

#### Approvals / Certifications

**Protection class:** IP54

#### Storage / Installation / Operation

|                                |        |
|--------------------------------|--------|
| Minimum operating temperature: | -40 °C |
| Maximum operating temperature: | 155 °C |

The 1914.16MXx splittable frames family is a modular solution for installations where a large quantity of cables need to be routed through electrical cabinet walls or machines. This solution is not only modular but it is also a general solution that can be adopted as main cable entry. Both, cables with or without connectors, can be routed (32 for each module) and future upgrades can easily be executed in the cheapest and fastest way.

- Multiple configurations in the same frame
- Frame screws in AISI304 Stainless Steel
- High pull-out forces according to EN 62444
- Robust construction IK10
- External gasket included
- Colour black



Assembly instructions



Planning data