# Pre-punched busbars, PMO type

# **FEATURES & BENEFITS**

| conductive part made of ECu-60 type electrochemical copper |
|--|
| busbars dedicated to LV and MV systems                     |
| in non-tin-plated and tin-plated version                   |

# LOGISTIC DATA

Quantity in package [m]

#### APPLICATION

Energy distribution in LV switchboards and electrical cabinets.

## **MECHANICAL DATA**

| Material | copper M1E (ECU-57) |
|----------|---------------------|
|          |                     |

## DIMENSIONS

| В | 10 |
|---|----|
| D | 25 |
|   |    |

1,75

## NOTE!

On request, we can provide tin plated busbars.

|    |        | 4 4<br>4 4 |  |
|----|--------|------------|--|
|    |        |            |  |
| 25 | Ø 10,5 |            |  |

| Туре           | Index Ergom       | A  | E  | Cross-section [mm <sup>2</sup> ] | Weight [kg] |
|----------------|-------------------|----|----|----------------------------------|-------------|
| PMO 50X10/1,75 | R32RZ-01020001101 | 50 | 25 | 500                              | 6,72        |
| PMO 60X10/1,75 | R32RZ-01020001201 | 60 | 35 | 600                              | 8,28        |
| PMO 80X10/1,75 | R32RZ-01020001301 | 80 | 55 | 800                              | 11,41       |

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