functions and technical data

kaedra

modular mini enclosures and enclosures

offer: T 650°C - 2 or 4 terminal blocks

description

enclosure

- Reversible front face for opening of door to the left or right.
- Inside depth available for installation of non-modular switchgear between the slotted mounting plate and the plain front plate: 100 mm.
- Reversible front plate according to distance between axes of rails (125, 150, 175 mm).

mini enclosure

- Clip-on terminal block support.
- Back with dovetail to accommodate 4-hole terminal block and wiring strap.

technical data

kaedra switchboards guarantee a high degree of protection and increased dependability.

enclosures

- In conformity with standards: Empty enclosures IEC 60670-1 and 24, Equipped switchboards IEC 61439-1 and 3.
- Colour: Light grey RAL 7035 and transparent green door.
- Degree of protection: IP: IP65 (as per IEC 60529), IK: IK09 (as per IEC 62262).
- Insulating: Class 2.

additional characteristics

- Operating temperature: -25°C to +60°C.
- Flame and abnormal heat resistance: 650°C as per IEC 60695-2-11.
- Resistance to chemicals and atmospherics agents, UVs.
- Optional locking of the door, sealing of the front face and front plates.

enclosure catalogue numbers

<table>
<thead>
<tr>
<th>Row Total mod.</th>
<th>Pre-cutout (top and bottom)</th>
<th>Dimensions (mm)</th>
<th>Marking kit</th>
<th>Wiring strap</th>
<th>Terminal block support</th>
<th>Terminal block number of holes</th>
<th>Accessories with an enclosure cat. no. (2)</th>
<th>Cat. no.</th>
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</thead>
<tbody>
<tr>
<td>3 to 12 module mini enclosures.</td>
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<td>Add-on 12 to 72 module enclosures.</td>
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