
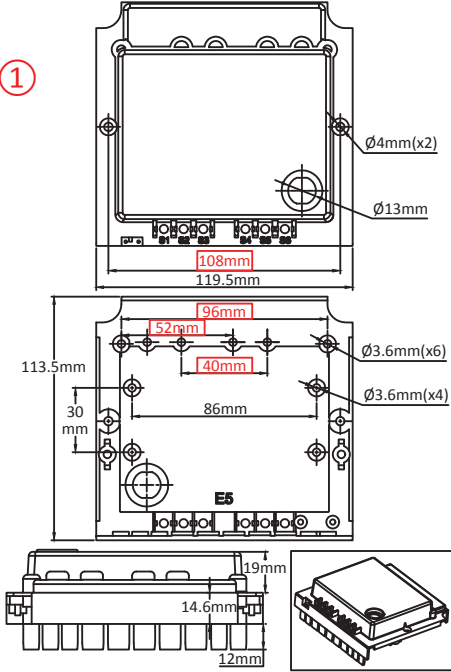
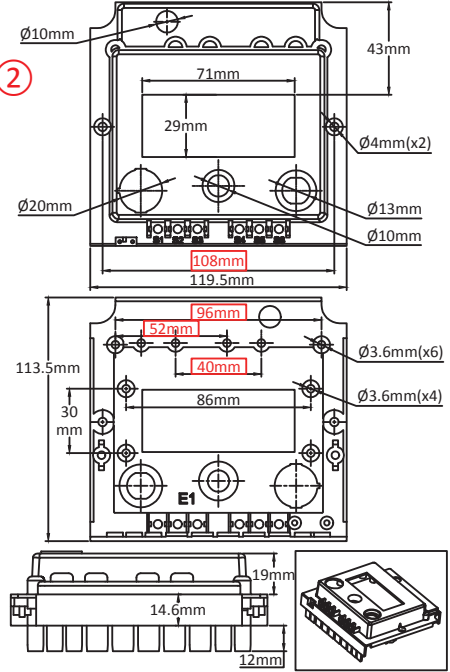
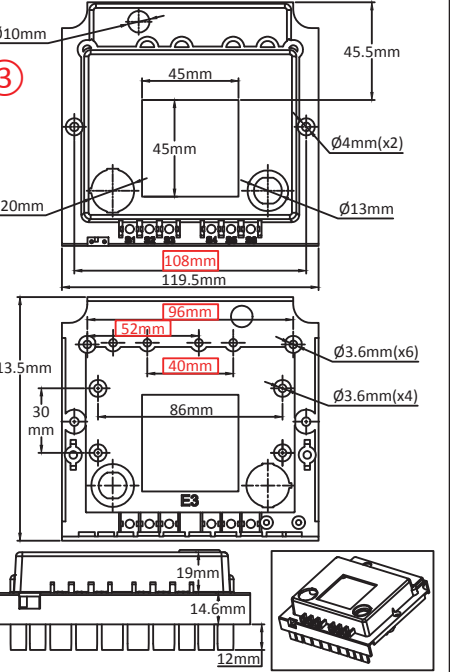


Internal mounting boards for enclosures with controls

Mounting style	Material	Type	Model
Assembly on enclosure with 2 mounting holes at 108 mm distance	PA66	19 mm elevated Internal board	6YFE

Compatible with:	①	②	③
<div style="display: flex; flex-wrap: wrap;"> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3N2</div> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3G2</div> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3N3</div> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3O9</div> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3N4</div> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3J2</div> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3H2</div> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3I0</div> <div style="width: 50%;"><input checked="" type="checkbox"/> Y3H3</div> </div>			

<p style="text-align: center; font-weight: bold; color: red;">①</p>  <p>PA66, for customer drilling. Hole for fuse holder, hole for manual reset. Holes for 6 ways low voltage electronic connection block. Studs for relays boards 3 and 6 relays. 4 studs for customer electronic board.</p>	<p style="text-align: center; font-weight: bold; color: red;">②</p>  <p>PA66, hole 71x29mm for 78x35 electronic controller. Hole for fuse holder, hole for manual reset. Holes for 6 ways low voltage electronic connection block. Studs for relays boards 3 and 6 relays. 4 studs for customer electronic board.</p>	<p style="text-align: center; font-weight: bold; color: red;">③</p>  <p>PA66, hole 45x45mm for 48x48 electronic controller or two 45x22mm controllers. Hole for fuse holder, hole for manual reset. Holes for 6 ways low voltage electronic connection block. Studs for relays boards 3 and 6 relays. 4 studs for customer electronic board.</p>
--	--	--

Main references

①	6YFECPAB01
②	6YFECPAB03
③	6YFBCPAB04

Links

 <p>Page (.pdf)</p>	 <p>Drawing 2D (.dwg)</p>	 <p>Drawing 3D (.stp)</p>
--	---	--

These mounting boards are provided with removable caps for non-used holes. Ask our engineering department for controls you would like to put on them.

Red dimensions inside rectangular frames are used for assembly on enclosures or on fittings.

