

MANUAL
INSTRUCTIONS | OPERATION

**DFO - DFI302 blind module
to fill empty slots**



MAY/25

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DFO

DFI302 Blind module to fill empty slots

Consult our
subsidiary



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DF0 – DFI302 BLIND MODULE TO FILL EMPTY SLOTS



Figure 1 – DF0 Module – Front and back details

Description

The DF0 module is part of the DFI302 line and is required to fill the empty slots to protect them from dust and electrostatic discharges.

Dimensional Drawing

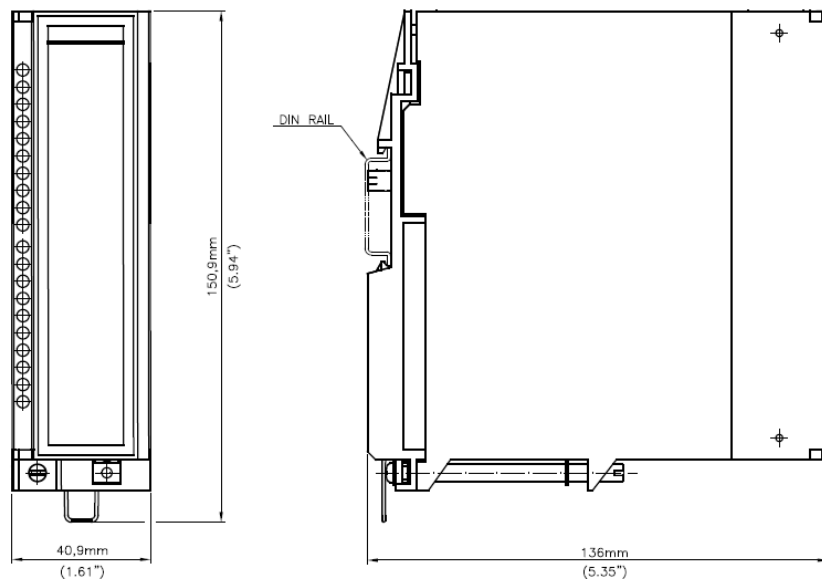


Figure 2 – Dimensional drawing

Installing Modules in the Rack

Follow the steps below to install a module in the rack.

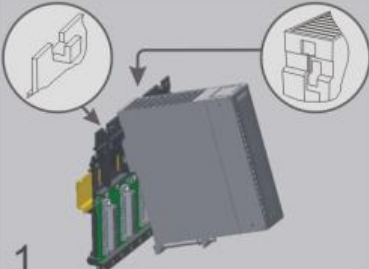

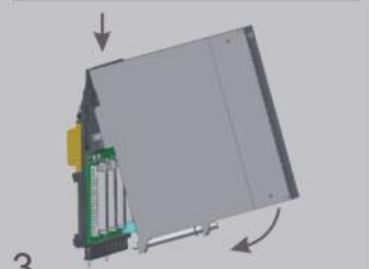
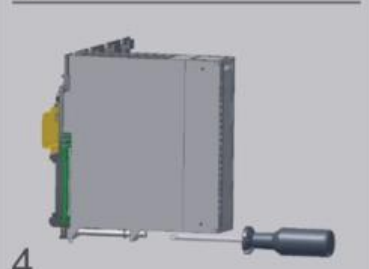
 <p>1</p>	<p>Attach the top of the module (with a 45° inclination) to the module support located on the upper part of the rack.</p>
 <p>2</p>	<p>Mounting detail.</p>
 <p>3</p>	<p>Push the module fixing it to the module connector.</p>
 <p>4</p>	<p>Next, fix the module to the rack using a screwdriver, and fasten the fixation screw at the bottom of the module.</p>

Figure 3 - Installing a module in the rack