

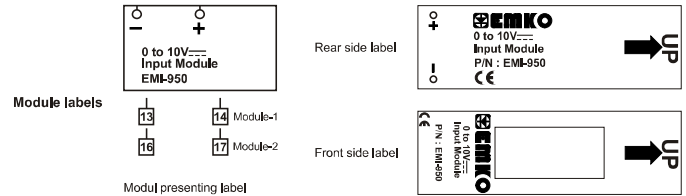
EMI-950 0-10 V Input Module

Code	: EMI-950 0-10 V Input module
Function	: 0-10 V \approx voltage input
Input sensor types	: 0-10 V \approx
Accuracy	: +/- 0,3% FS with ESM-9950
Dielectric strength	: From device supply to module output _ 2kV \sim From device ground to module output _ N/A
Insulation resistance	: From device supply to module output _ >999,9MOhm From device ground to module output _ >999,9MOhm
Overall size of the equipment	: 18mm x 75,2mm x 41,4mm
Applicable products	: ESM-9950

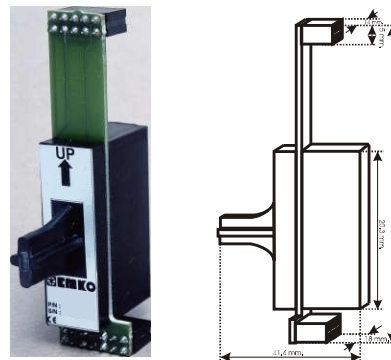
PACK LIST

Please visual check

- 1 piece of EMI-950 0-10 V \approx input module
- 1 piece of EMI-950 module presenting label



! Before the module installation you must read instruction manual of which applicable product.



Thank you very much for buying EMKO`s product.



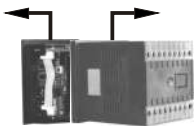
Installing and Pulling Out Input/Output Modules



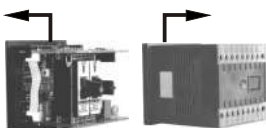
First, detach all cable connections from the controller and uninstall it from the panel.



Suppress to the lock pins where top and bottom of the controller.



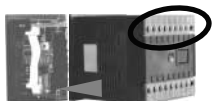
Pull the cover case with your other hand from front panel to rear side.



Pull out the cover case from the controller



Slide input/output modules into socket.
Pull out the module from it's socket, instead of this module install the new one or other module user wants to use.



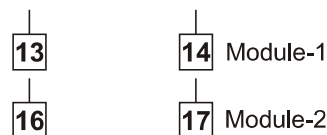
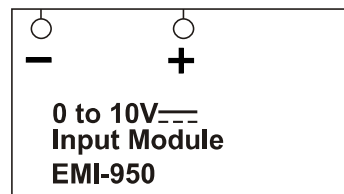
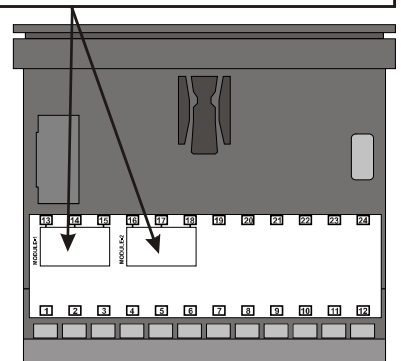
Replace the cover case by taking care of the terminal numbers should be at right orientation.



After adding or changing modules to the unit, these changes must be taken into consideration while mounting of the unit to the system. If mounting is incorrect, it can cause accidents to harm system, operator or person who does the mounting. Responsibility of these kind of harmful events belongs to the user.



After the module installed to the device successfully, please to stick on module presenting label where to participate in the module packet, to suitable module presenting box where on the device label.



Modul presenting label

