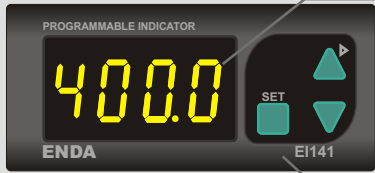


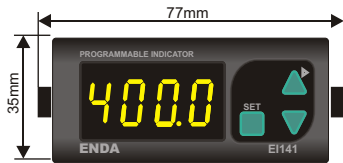
TERMS



- 1) Measurement value, measurement unit, the minimum or the maximum measured values are displayed in the run mode.
Parameter name, parameter value or a user defined unit is displayed in the programming mode.
- 2) Increment or parameter selection key in the programming mode.
Used for displaying measurement unit or the max. measured value in the run mode.
- 3) Decrement or parameter selection key in the programming mode.
Used for making the minimum and the maximum measured values equal in the run mode.
- 4) Used for selecting run and programming modes, adjusting parameters, displaying measurement unit or making the minimum and the maximum measured values equal.

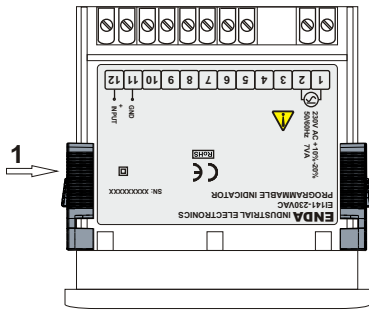
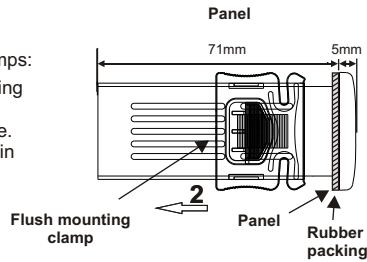
(1) Digital display	4 digits 7 segment yellow LED display
Character height	9.1mm
(2),(3),(4),(5) Keypad	Micro switch

DIMENSIONS



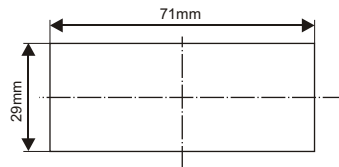
For removing mounting clamps:

- Push up the flush-mounting clamp in direction 1 as shown in the figure above.
- Then, pull out the clamp in direction 2.



Flush mounting clamp

Panel cut-out

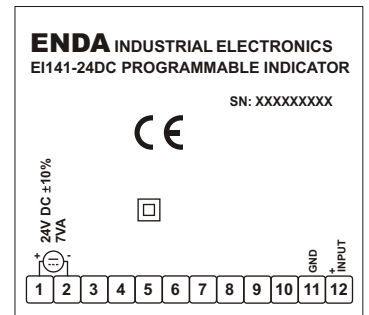
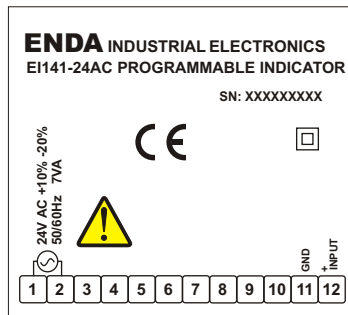
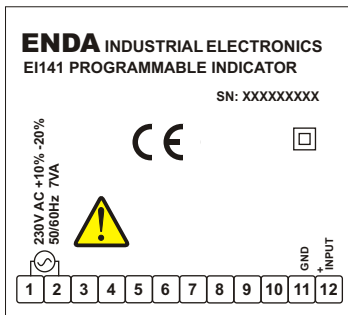


- Note :
- 1) Panel thickness should be maximum 7 mm.
 - 2) If there is no 60mm free space at the back side of the device, it would be difficult to remove it from the panel.

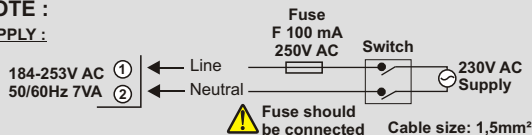
CONNECTION DIAGRAM



ENDA EI141 is intended for installation in control panels. Make sure that the device is used only for intended purpose. The shielding must be grounded on the instrument side. During an installation, all of the cables that are connected to the device must be free of energy. The device must be protected against inadmissible humidity, vibrations, severe soiling and make sure that the operation temperature is not exceeded. All input and output lines that are not connected to the supply network must be laid out as shielded and twisted cables. These cables should not be close to the power cables or components. The installation and electrical connections must be carried on by a qualified staff and must be according to the relevant locally applicable regulations.



NOTE :
SUPPLY :



Holding screw 0.4-0.5Nm

Equipment is protected throughout by DOUBLE INSULATION.

Note : 1) Mains supply cords shall meet the requirements of IEC 60227 or IEC 60245.

2) In accordance with the safety regulations, the power supply switch shall bring the identification of the relevant instrument and it should be easily accessible by the operator.

