1   Model identification

The Covers IP65 sealing series includes 4 items:

1300.21.001	Adapter 72x72 to 48x48 - BLACK plastic with transparent cover
1300.21.001R	Adapter 72x72 to 48x48 - RED plastic with transparent cover
1300.21.002	Adapter 48x96 to 32x74 - BLACK plastic with transparent cover
1300.21.002R	Adapter 48x96 to 32x74 - RED plastic with transparent cover

2   General features

Operating temperature	Temperature: -10..55° C
Sealing	Adapter: IP65 (with gasket) - Trasparent cover: protection for dust (IP20) and shocks
Material for frontal adapter and fixing clamp	Nylon PA 6,6 30% GFR
Material for cover	PC UL94V2 self-extinguishing
Material for gasket	Silicone rubber

3   Frontal panel cut-out

1300.21.001 (model "R" for red version)	1300.21.002 (model "R" for red version)
67,5 x 67,5 mm Frontal panel cut-out	43,5 x 91,5 mm Frontal panel cut-out
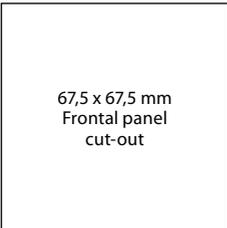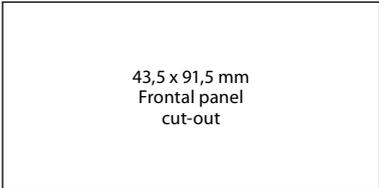
Read carefully the safety guidelines and programming instructions contained in this manual before using/connecting the device.

PIXSYS ELECTRONICS

CE   RoHS Compliant

1300.21.001
1300.21.002

Covers IP65 sealing

Installation

4   Installation
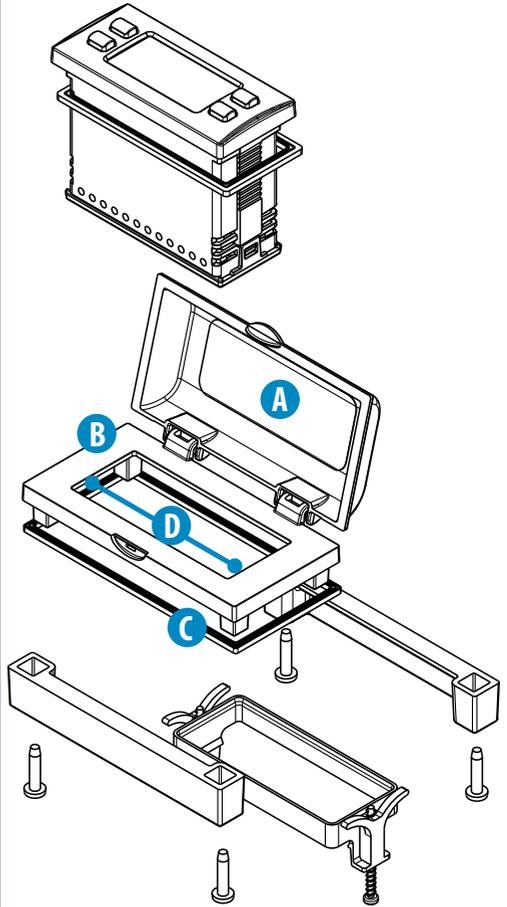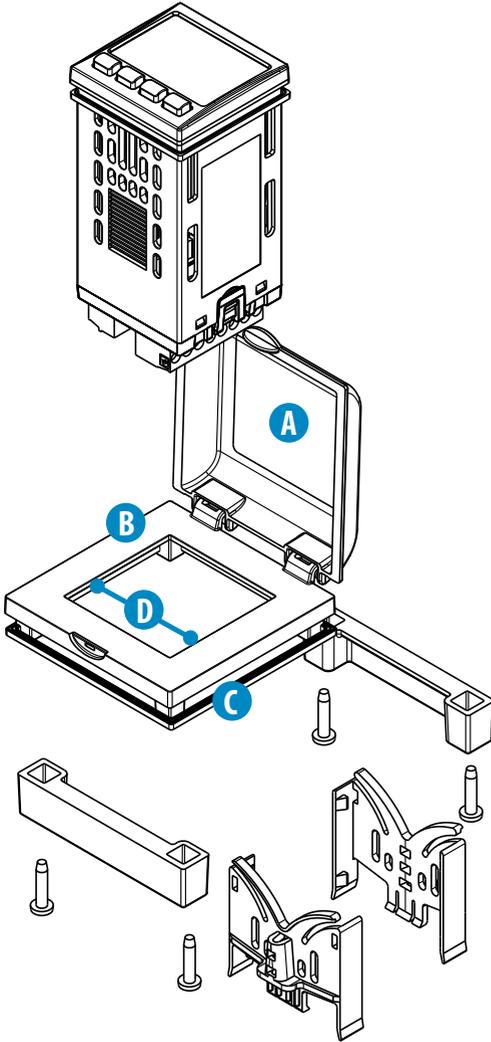
A	Transparent cover in Polycarbonate
B	Adapter 72x72 and 48x96 in Nylon PA
C	Gasket in Silicone rubber for IP65 sealing
D	Cut-Out area for Pixsys 48x48 and 32x74 series