

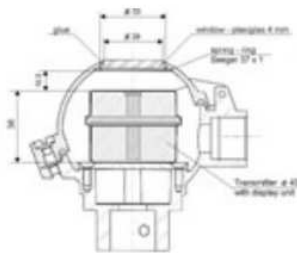


# S-Products

## OUR ACCESSORIES

Welcome to our accessories and info index. This page contains a number of available options for a number of our transmitters. These options make it easy to use transmitters on specific applications.

### DAN-head with window



This specially designed DAN connection head with window is suitable for  $\mu$ P-based headmounting temperature transmitters with display (Direct Read Out). Standard model has a  $\frac{1}{2}$ "NPT process entry and  $\frac{1}{2}$ "NPT cable entry. Other entry sizes and / or Ex rated heads can be supplied on request.

### MA Connection Head



This connection head is suitable for our miniature transmitter model R25000. Standard process entry is M10, cable entry is Pg 9.

## MP82-Display



Connector for connecting the display unit also used for interfacing.

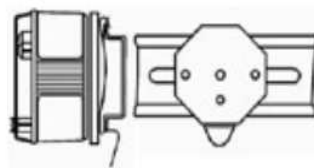
The Mp82-Display is a loop powered plug-in LCD readout for local display of the measured temperature. Easy to connect on top of the transmitter using the same connector as the interface. Models which can be supplied with option "D" (Plug-In Loop-Powered Readout) are: Mp82700(-H), Mp82800 and Mp82800-R.

Mounted inside the connection head with window you have a read-out without opening the lid. A set of special screws and bolts is supplied with each display. There is a possibility to mount a headmounting transmitter with Display on a DIN Rail with a special DIN-rail clip (see below).

## DIN-Rail Clip



Allows any headmounting transmitter with 33 mm mounting to be mounted on standard DIN-Rail. Includes base plate and snap-on rail clip.



**Serial interface software V3.5 August 2008 (4.5 MB)**



This software program is suitable for all microprocessor based transmitters using S-Products' interface for connection to your computer's serial port.

**[SPRO\\_MpUser\\_V35.exe](#)**

Please read the readme.1st or install.html file included in zip file for installation instructions.

**USB interface software V3.5 August 2008 (5 MB)**



This software program is suitable for all microprocessor based transmitters using S-Products' interface for connection to your computer's USB port.

**[SPRO\\_MpUser\\_V35 \(USB\).exe](#)**

Please read the readme.1st or install.html file included in zip file for installation instructions.