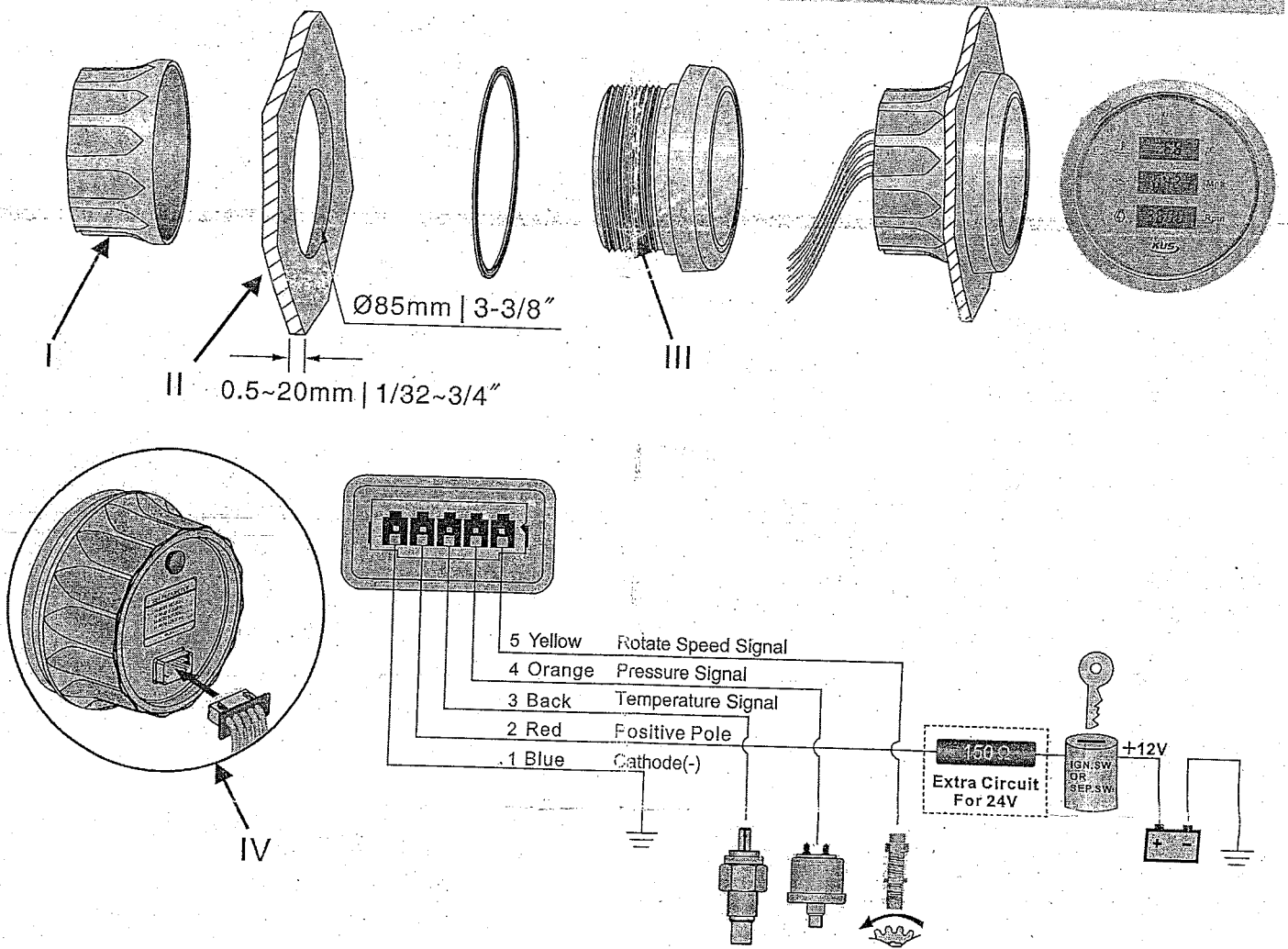


INSTALLATION INSTRUCTIONS



INSTALLATION STEPS

1. To open a hole in 85mm diameter on instrument panel, and make sure that there leaves 45mm room at least behind instrument panel to place the gauge.
2. Put gauge inside ready-opened hole and screw up rear cover after position adjustment.
3. Connect cables according to diagram. Connect to 12 Volt directly. If you have 24 volt system you must use the added resistors as shown in the diagram.
4. For pressure signal source, we can choose to use a pressure sensor with 10-185 ohm output or 0.5-4.5V output. please be sure that gauge input signal must match with pressure sensor output when using it, as to requirements for gauge input signal, please refer to label explanation at gauge back.
5. Presently, temperature signal source is only matchable for very temperature sensor of our own company.

安装步骤

- 1、在仪表板上开一个直径为 $\text{Ø}85\text{mm}$ 的孔，并确保仪表板后面至少要有45mm的空间来放置仪表。
- 2、将仪表装入开好的孔中，调整好位置后将后盖圈拧紧。
- 3、按接线说明图将电线连接好，仪表可直接连接到12/24V的电源上。
- 4、压力信号源可选用10~185 Ω 输出或0.5~4.5V输出的压力传感器，在使用时请确保仪表输入信号是否与压力传感器输出信号匹配，仪表输入信号要求请查看仪表背面的标签说明。
- 5、温度信号源目前只匹配本公司的温度传感器。