



- ⇒ USB connector is used to interface SCM device with OCP ICSD-SCM Service Tool software, which permits to configure the device according to customers' requirements.
- ⇒ DB9 connector is unused: a choice between this one and USB has to be made by hardware configuration, so that it is not used



- ⇒ HE10 connector can be used to power supply this device in specific application
- ⇒ Molex 22-05-7025 permits to connect an external buzzer



- ⇒ Phoenix MKDS1.5/3-5.08 connector is a relay output used for inform an external application.
- ⇒ RJ11 connector is used to power supply SCM device through Switching Power Adapter TRH50 from CINCON
- ⇒ Molex 24pts 43045-2411 is used to connect SCM devices to useful sensors as switches
- ⇒ Samtech MODS-C-6P6C-G permits SCM device to communicate with sensors



⇒ There is no connectors on the two other sides.