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## ASP 113 (277.113.0)

To the connection box PC **ASP 113**

an **EFM 113** can be connected

will.

Together with the

C-rail power supply 12V

and the analog-to-digital converter

UAC 110 you get a stationary

Monitoring device for the static

USB charging.



The box monitors the current consumption of the sensor and gives an alarm

(potential-free relay contact) if this is due to contamination

of the modulator system becomes too large.

An interruption is also detected and output as an alarm.

The device converts the current output  $\pm 1\text{mA}$  into a voltage output  $\pm 1\text{V}$

With the **UAC 110**, the measured values can be read into a PC.

(see description of UAC 110) The devices are mounted on a "top hat rail".

The measured values can then be further processed with our "KL\_ReadOut" software. (see support software)

