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Analog output module (HX7, HY10)



The drawings, photos and graphics used are for illustrative purposes only.

Overview

The analog output module converts the scale output signal (mass) into an analog signal. The mass value is most often represented in the form of a 4-20 mA current signal. Due to the low resolution of the module (several thousand), such a signal is used in automation for processes that do not require high precision.

Analog output module is available in: IM01.EX-2 communication module and MW01-A7 weighing module, and for an extra charge in PUE HX7 and PUE HY10 terminals.

Compatible with

PUE HX7 Weighing Terminal

PUE HY10 Weighing Terminal