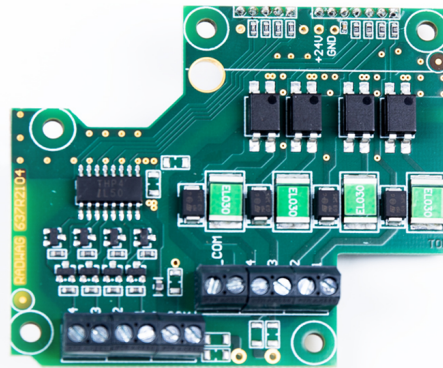




More information on the website  
[radwag.com/us/info,w1,ZBK](http://radwag.com/us/info,w1,ZBK)

## IN/OUT module (PUE H315)



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

### Overview

IN/OUT module – semiconductor digital inputs/outputs which can take two binary states: “0” (inactive) or “1” (active). The input activation performs the assigned function of the scale, for example, zeroing, tare or process start. The output activation informs about the execution of the assigned function, for example, ascertain weight threshold exceeding, scale stability or the process continuation.

The IN/OUT module comes for an extra charge in PUE H315 (4 IN/ 4 OUT).

### Compatible with

PUE H315 Terminal