

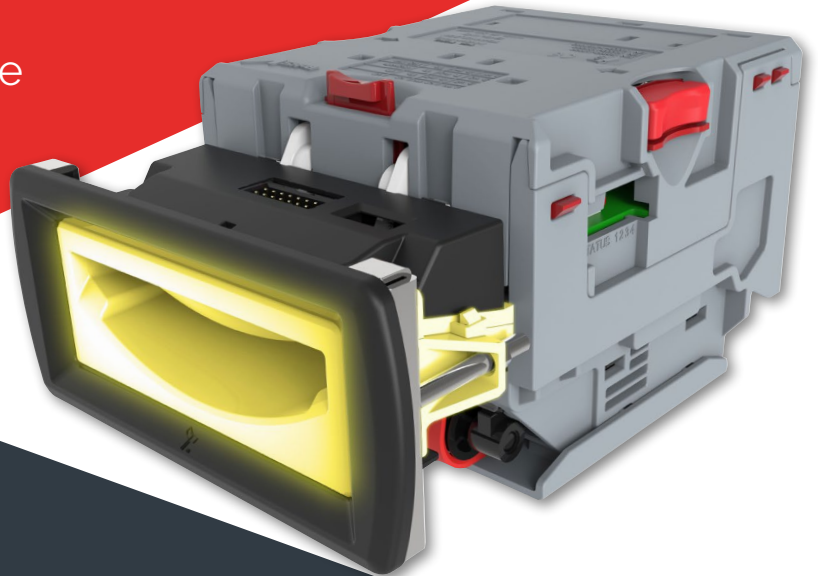


Innovative Technology

POWERING TRANSACTIONS AND INTERACTIONS

NV10

"Compact stackerless banknote validator"



- Compact stackerless design
- Enhanced sensing technology
- Proven field reliability
- Future proof
- One build standard for global applications



Features

- Compact, stackerless note validator
- Proven field reliability
- Over 100 different world currencies accepted
- Industry standard protocols
- Easy maintenance, free firmware updates



Benefits

- Suitable for most applications
- Lowest cost of ownership
- A truly global product
- Simple integration
- Future proof - quick & easy updates via USB, PC or handheld programmer

Technical Specification

Power

Requirements: 12V
Standby: 0.2A
Running: 1A
Peak: 1.5A

Interfaces

USB option
Open collector

Protocols

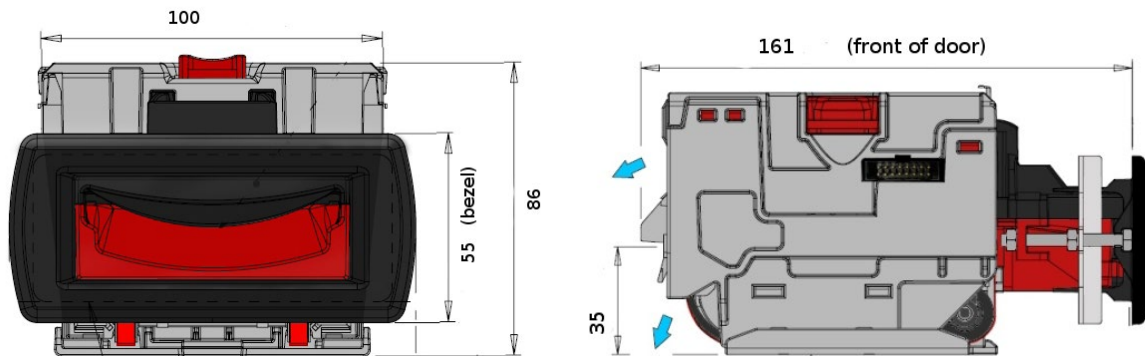
SSP*
ccTalk*
MDB*
Pulse
Parallel
Binary
Serial*

Bezel Options

66/82 mm width
Extended
Rainbow illumination options*

* Rainbow illumination bezel compatible with serial protocols only

Dimensions



- Weight: 0.55kg