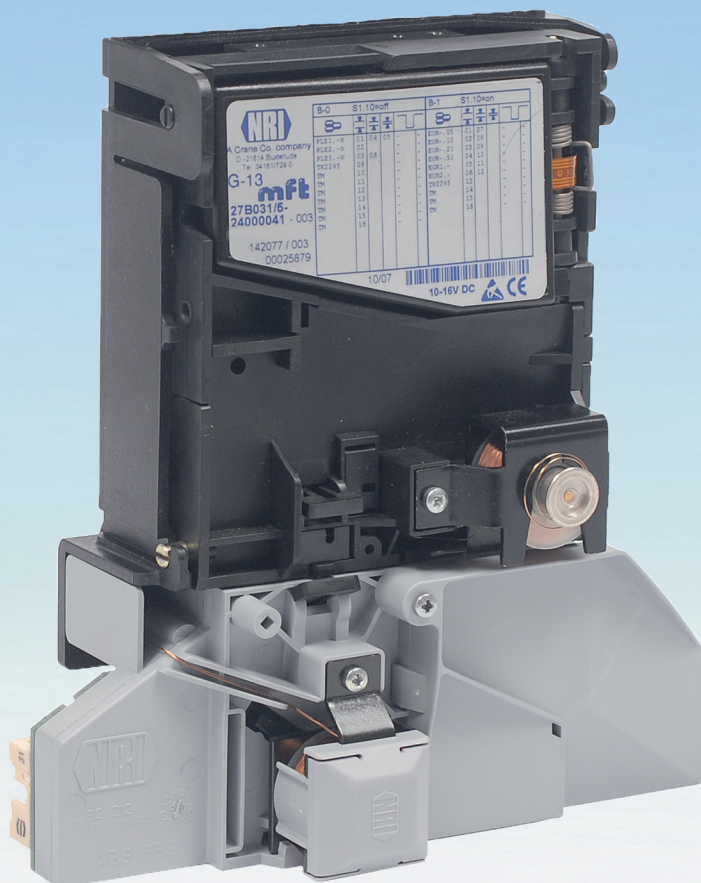




sorts threefold with G-13.mft

The currenza s² is the high-performance threefold sorter for the NRI coin validator G-13.mft.

Flexible use

- 3 Sorting paths
- Any path can be cash-box chute
- For G-13.mft top and front entry models
- Variable mounting positions thanks to optional NRI mounting frame

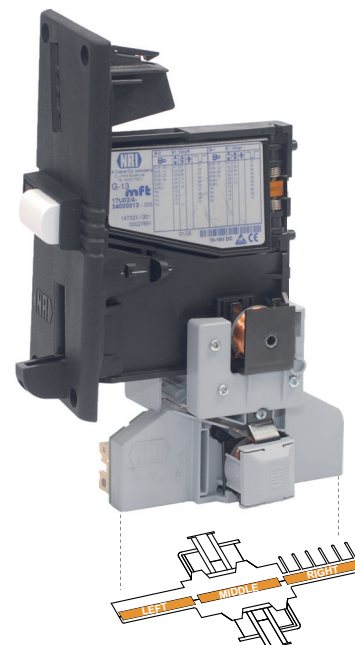
Customised coin return

- currenza s² for G-13.mft top entry model with return chute:
 - » in line – next to the right-hand sorting path
 - » parallel – in front of or behind the right-hand sorting path
- currenza s² for G-13.mft front entry model without return chute (coin return through front plate)

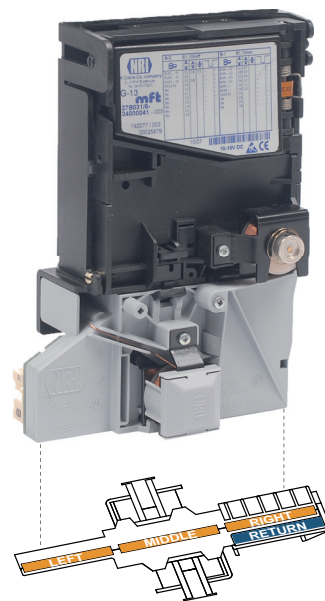
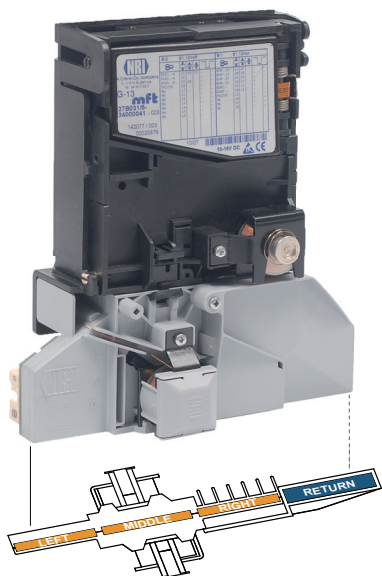
Options

- NRI mounting frame for simple installation to coin validator
- Full level sensing for hoppers or change tubes etc.
- Power supply using separate screw terminal

G-13.mft front entry model with currenza s²



G-13.mft top entry model with currenza s²



Technical data

Supply voltage:	12V up to 24V DC
Temperature range:	0°C up to +60°C
Relative humidity:	Up to 93%
Condensation:	Not permitted
Coin processing:	Diameter: 15–31.5 mm (middle sorting chute up to 33mm) Thickness: 1.5–2.5 mm (depending on mounting position up to 3.3mm)
Dimensions:	Height: 57mm Depth: 65mm Width: 110mm (s ² for G-13.mft front entry model, without return chute) Width: 149mm (s ² with return chute "in line") Width: 115mm (s ² with return chute "parallel, front/rear")
Mounting position:	Vertical, max. deviation: ± 2°