

Modular Z6

5" validator for high security applications

DSM technology



BENEFITS AND ADVANTAGES

- Electronic thread detection system
- Mechanical thread detection system
- DSM technology
- 4 models with different inputs and outputs
- Versions available for each country
- Easy to maintain



Amusement



Transport & Parking



Retail & Banking



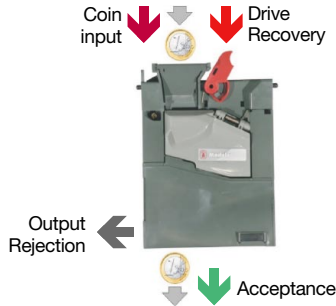
Kiosk

Modular validators Z6

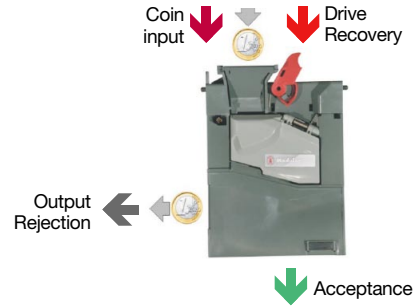
5"

Coin Management

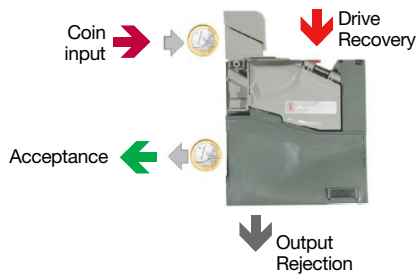
Conf. S-S



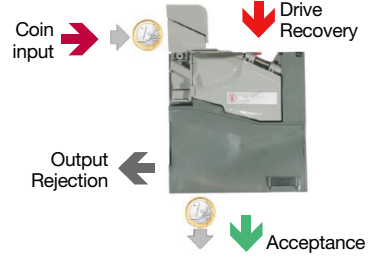
Conf. S-F



Conf. F-F



Conf. F-S



Mechanical Characteristics

Coin Acceptance	32
Token Acceptance	2
Coin inhibition	√
Coin diameters	16.25 mm - 32.5 mm
Coin thickness	1.2 mm - 3.3 mm
Dimensions	127 x 55 x 175 mm
with recovery lever	182,5 x 55 x 175 mm
Degrees of inclination	3° on all axes

Working Conditions

Working Temperature	+5°C to +55°C
Relative Humidity (without condensation)	95 %
Storage Temperature	-25°C to +70°C

Electrical Characteristics Z6

Voltage	Nominal	12-24 V
	Minimum	10 Vdc
	Maximum	27 Vdc
Current	Standard	100 mA
	Maximum	500 mA

Accessories

- Integrated funnel
- 4-way sorter (see sorter catalogue)
- Reprogramming tools

Protocols

Parallel

ccTalk

PS

MDB

Modular Z6 Validator*



Funnel

Integrated funnel



Measurement

Z6 validator

