

HOPPERS

FLOW HOPPER

Innovative Through-Hole
Hopper



The innovative electronics and high-resistance plastic materials ensure durability over time. Available in two interfaces – standard parallel and ccTalk serial. Supplied with quick-release plate.

FEATURES

- Integrated fall tube for simple dual-hopper cabinet construction
- Clean design – no external wires run for level sensors
- ccTalk version is available in encrypted and non-encrypted modes
- Reliable through-hole coin disk design
- Low level sensor and anti-jam feature



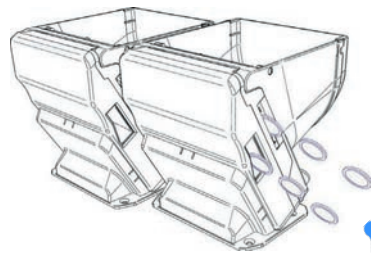
REJECT EXIT



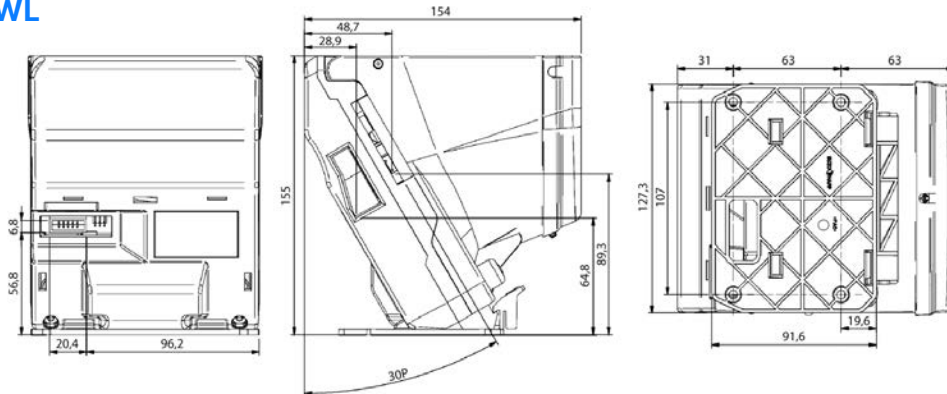
SECURITY CLIP

OPTIONAL ACCESSORIES

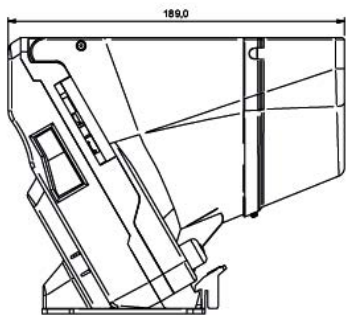
8 coin payout discs for combinations from 16 to 32 mm with thickness from 1.6 to 3.2 mm



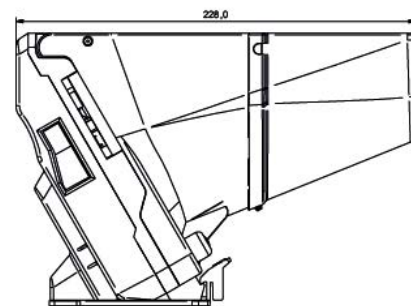
MEDIUM BOWL



INTERMEDIATE BOWL



LARGE BOWL



Technical Schematics

NOTE: UNIT OF MEASURE MM

TECHNICAL SPECIFICATION			
DIMENSIONS (L X H X W)	127 x 155 x 154 mm (with medium coin bowl)	127 x 155 x 189 mm (with intermediate coin bowl)	127 x 155 x 228 mm (with large coin bowl)
WEIGHT	170 g		
POWER SUPPLY	12 ÷ 24 Vdc (min. 11 – max 26)		
CURRENT CONSUMPTION	30 mA in stand by 2.2 A (typical); 5 A (maximum) at motor start-up 0.5 A @ 12 Volt (typical); 0.6 A @ 24 Volt (typical); 0.9 A (maximum) during dispensing		
OPERATING TEMPERATURE	0°C ÷ 50°C - Relative humidity: 10% ÷ 75%		
COINS ACCEPTED	Ø 16 ÷ 32 mm – thickness 1.6 - 3.2 mm		
PAYOUT SPEED	7 coins per second		
CONNECTION	10 pole connector (2x5 pitch 2.5mm) such as Molex series 8624 or similar		

COIN CAPACITY	1 € (WITH MEDIUM BOWL)	1 € (WITH INTERMEDIATE BOWL)	1 € (WITH LARGE BOWL)
CAPACITY	375	546	747