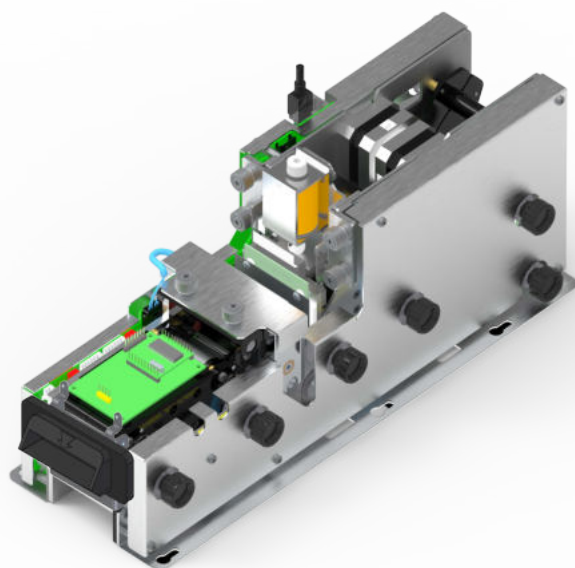




RPTD - ELG9009 - RC4 TP RFID Paper Ticket Dispenser



MAIN FEATURES

- Side frame supporting contactless module
- Stepping motor and photosensor ticket positioning
- Fan-folded pack or reel from handling
- Four feeder
- Cutter blades with keen self-sharpening
- Contactless Card Management based on Mifare Standard ISO/IEC 1443 A/B + ISO15693
- Error card capture function
- Microprocessor based electronics
- Real clock & calendar
- SMD low consumption electronic circuits
- Communication by means of RS232, USB and ethernet

TECHNICAL SPECIFICATIONS

OVERALL DESCRIPTION

•Outline dimensions	: 168 (H) x 356 (L) x 129 (W) mm
•Weight	: 5 Kg (Approximately)
•Electronics	: Specific PCB
•Processing capability	: Fan-folded pack or reel
•Ticket generation	: Driven cutter with rotary blade
•Ticket motion	: Stepping motor
•Transport method	: Rolls
•Ticket Sensors	: Photosensors
•Contactless	: Mifare standard
•Output interface	: RS232 /USB /ethernet
•Power requirements	: +24V DC +/-10% 10A

THERMAL PRINTER

•Printing method	: Thermal
•Print Width	: 48mm
•Dot per line	: 384
•Dot size	: 0.125 (X)*0.130 (Y)mm (8 dots/mm)
•Dot pitch	: 0.125mm (8 dots/mm)
•Force on print-line	: 1.5-2.0 kg
•Head pulse life	: 1 x 10 ⁸ pulses
•Abrasion life	: 100 km min

CARD/TICKET SPECIFICATIONS

•Paper	: Thermal paper
•Length	: 85.60 mm
•Width	: 53.98 mm
•Thickness (cutting/validation)	: From 0.15 to 0.35

ENVIRONMENTAL

•Operating temperature	: From -10 to + 65°C
•Storage temperature	: From -20 to + 85°C
•Relative humidity	: From 20 to 80% (No condensation)