

Product Information

- Additional unit to CCS 200n KGB®
- Serving as a strong device for one or two paper tickets or PVC cards
- Electronic control via host processor
- Easy electrical and mechanical link to a CCS 200n KGB® magnetic reader/writer
- Bad ticket facility

Información sobre el producto

- Módulo suplementario para la conexión con CCS 200n KGB®
- Déposito de tickets doble para la adaptación de tarjetas de papel o plásticas (PVC)
- Mando electrónico mediante el procesador de servicio de monitorización
- Eléctricamente y mecánicamente simple conexión con CCS 200n KGB®
- Bad-Ticket-Facility

Information sur le produit

- Module complémentaire au CCS 20nn KGB®
- Séquestre de tickets double pour réceptions de cartes ou PVC
- Commande par microprocesseur
- Raccordement mécanique et électrique simple au CCS 20nn KGB®
- Bad-Ticket-Facility



DOUBLE PARKING UNIT

PARKING UNIT DOBLE

SEQUESTRE DOUBLE



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CCS
built-in reliability

Dimensions / Weight

W 118 mm H 80 mm D 88 mm / 1.2 kg

Power Supply

24 V DC / 20 W max.
5 V DC / 0,5 W max. (internal)

Cards

Thickness: 0.16 - 0.86 mm
Format: ISO format
Material: Paper, compound, PVC

Card Transport Speed

Normal transport: 250 mm/s

Card Chute

Closed, complete control
Can be interlocked with CCS 200n KGB®

Interface to CCS 200n KGB®

Parallel, 8 inputs / 8 outputs
Power: 24 V / 5 V

Environment

Range of temperature: 0 - 50 °C
Air humidity (RH): 20 - 80 % non condensing

Electronic Control

Electronic control via host processor (CCS 200n KGB®)

Motors

2 x 24 V DC geared motors
1 x 24 V solenoid for ticket switch

Drivers

2 x roller drives flanged on the motor shaft

Card Detection Sensors

2 x photo sensors for each parking position

Transport System

2 x dust repellent rubber coated drive rollers for each parking unit

Maintenance and Service

Every 4 months or every 250 000 tickets
Check photcells and DC-motors

Reliability

MTBF*: > 20 000 h
MCBF*: > 200 000 tickets
MTTR: < 30 minutes in workshop

** without wear parts*

