

Compact Reader Kaba

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Compact Reader Kaba
dormakaba compact reader 91 04 The streamlined compact reader blends harmoniously into any building. Hold an RFID card, key fob or key up to the reader and enter – the reader gives a visible and an audible signal of authorisation. Suitable for indoor and outdoor use with the weatherproof IP66 version.

dormakaba - dormakaba compact reader 91 04
dormakaba compact reader 91 04 The narrow compact reader blends harmoniously into any building structure. It has everything integrated in one device and is suitable for both indoor and outdoor use.

Card readers & terminals - dormakaba
The dormakaba compact reader 91 10 can be universally used as an online subterminal in all access solutions. Constantly online, the reader, together with a control unit, gives increased security in the company. It is very attractive with its innovative, compact design and elegant, high-gloss finish.

dormakaba - dormakaba compact reader 91 10
The Kaba compact reader 91 10 is designed as a subterminal to be used on a time and attendance terminal or for access control unit. The Kaba compact reader 91 10 is installed in an ergonomically suitable position in

Kaba compact reader 91 10 - subterminal - FCC ID
The Kaba compact reader 9110 fits onto any standard wall socket and is available in two designs: > with a spacer frame for use indoors (surface wiring) or > with rear panel and sealing pad for use in protected outdoor areas (undersur- face wiring). The Kaba compact reader 91 10 can be used in many ways. It can be used either

Kaba compact reader 91 10 - Grupo Marzing
The Dormakaba compact reader 91 10 can be universally used as an online sub terminal in all access solutions. Constantly online, the reader, together with a control unit, gives increased security in the company. It is very attractive with its innovative, compact design and elegant, high-gloss finish.

Dormakaba Compact Card Reader 91 10 - Buildingandinteriors
The Kaba compact reader 91 04 is installed in an ergonomically suitable position in secured areas, e.g., in the access area (door). The integrated RFID reader allows contact-free reading and writing of RFID media in MIFARE or LEGIC technology (depending on the version).

Kaba compact reader 91 04 - subterminal - FCC ID
The Kaba compact reader 91 10 is installed in an ergonomically suitable position in Kaba compact reader 91 10 - subterminal - FCC ID The dormakaba compact reader 91 10 can be universally used as an online subterminal in all access solutions. Constantly online, the reader, together with a control unit, gives increased security in the company.

Download Compact Reader
dormakaba compact reader 91 04 The slim compact reader integrates well into any building structure. Present the RFID media of your choice - card, batch or key - to the reader and enter - the reader signals the access granted optically and acoustically.

Card readers & peripherals - dormakaba
This video shows you how to perform a firmware update for the dormakaba compact reader 91 10. ... Installation Kaba c-lever compact dual - Duration: 3:07. dormakaba Schweiz AG 2,152 views.

Firmware Update dormakaba compact reader 91 10
The Kaba compact reader 91 10 is installed in an ergonomically suitable position in secured indoor areas, e.g. in the access area (door). The rear panel of the contact reader is installed using a socket for flush mounting or cavity wall mounting. A rear panel with spacer frame is optionally available for surface mounting.

KCR9110-L1 RFID Reader User Manual Kaba GmbH
The Kaba compact reader 91 04 is installed in an ergonomically suitable position in secured areas, e.g., in the access area (door). The integrated RFID reader allows contact-free reading and writing of RFID media in MIFARE or LEGIC technology (depending on the version).

KCR9104-L1 RFID Reader User Manual Kaba GmbH
The Kaba compact reader 91 10 is mounted indoors or in protected outdoor areas. For example, with the optional Kaba CardLink func- tion it can be used as a validation reader in entrance areas

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Example: Connection of biometric reader 91 50 and compact reader 91 10 via RS-485 interface with 12 V DC power supply from the access manager. 5.7.5.1 Connection diagram Twisted-pair cabling is used for the lines A and B. Lines are wired one-to-one, i.e., line A of the access manager to line A of the reader and line B of the access manager to ...

KAM9230-KS RFID Reader User Manual TM_9230-KS_201605_en ...
Lines A and B must not be crossed. RS-485 RS-485 Host control device Compact Reader/Remote Reader Do not ground the compact reader/remote reader. 5.3.2.3 Using several remote readers If several Kaba Remote Reader 91 15 are to be connected to a host control device, either bus wiring or star wiring can be used.