

DoorLock-RA2 (radio) - Datasheet



ORDER-CODES:

KXC-RA2-14, KXC-RA2-23

| | |
|-------------------------------|--|
| Function | Radio RFID cabinet lock with battery power supply |
| Connection possibility | DoorLock AccessManager KXP-16 |
| RFID reader | 13.56MHz Mifare Classic, DESfire |
| Dimensions | Höhe=148,4mmBreite=44,6mmTiefe=35,9mm |
| LED | RED, GREEN |
| Radio | Radio frequency 868 MHz, encryption AES 128 bit, radio range up to 25m depending on building structure/environment up to 16 online cabinet locks per AccessManager |

| | |
|---------------------------------|--|
| Usage | Installation in cabinet doors with a door thickness of up to 20mm, Suitable for wooden, steel and aluminum doors, Different closing levers included in the scope of delivery |
| Power supply | 1 battery AA lithium 3.6V (ER14505) Up to 100,000 operations with one battery or approx. 8 years |
| Material | Plastic |
| Environmental conditions | Temperature -10°C to 55°C for indoor use |
| Variants | KXC-RA1 (locking bolt: 21mm) KXC-RA2 (locking bolt: 14mm) |
| Scope of delivery | Cabinet lock, 3x locking lever, fixing material, battery |
| Accessories | Replacement battery AA Lithium 3.6V (ER14505) Battery change tool |
| Exams | CE |