## Rittal – The System.

Faster – better – everywhere.





# DK 7030.223 Coded lock

State: 2025-12-17 (Source: rittal.com/ca-en)



## DK 7030.223 - Coded lock for CMC III and IoT interface

For access management of doors.

#### **Features**

| Model No.            | DK 7030.223  |
|----------------------|--|
| Product description  | For access management of doors.  |
| Benefits             | Individual numerical codes with up to eight digits One reader system may be used for multiple handles, provided they are linked to the same CMC III system or IoT interface High security due to the four-eyes principle   |
| Function principle   | Direct connection to CMC III access control or CMC III door control module Optical (LED) and audible (alarm sound) status indicator Management of authorizations via CMC III system, IoT interface, or RiZone Door opening by a maximum of two linked numerical codes (foureyes principle) Control via CMC III from: Online VX comfort handle, automatic door opening system (ventilation flaps), relay outputs of the CMC III |
| Material             | Plastic  |
| Color                | RAL 9005   |
| Supply includes      | Coded lock Connection cable 2.9 m Adapter for aluminum-glazed door for VX IT Assembly components   |
| Installation options | On VX IT doors  Next to compartment doors  |
| Dimensions           | Width: 50 mm<br>Height: 190 mm<br>Depth: 25 mm   |
|                      |  |
| Packaging unit       | 1 pc(s).   |

© Rittal 2025

## **Features**

| Gross weight          | 0.271         |
|-----------------------|---------------|
| Customs tariff number | 83015000      |
| EAN                   | 4028177936539 |
| ETIM 9                | EC002627      |
| ECLASS 8.0            | 27189253      |

## **Approvals**

| Approvals    | UL + C-UL (listed)        |
|--------------|---------------------------|
| Explanations | Declaration of conformity |

© Rittal 2025 3