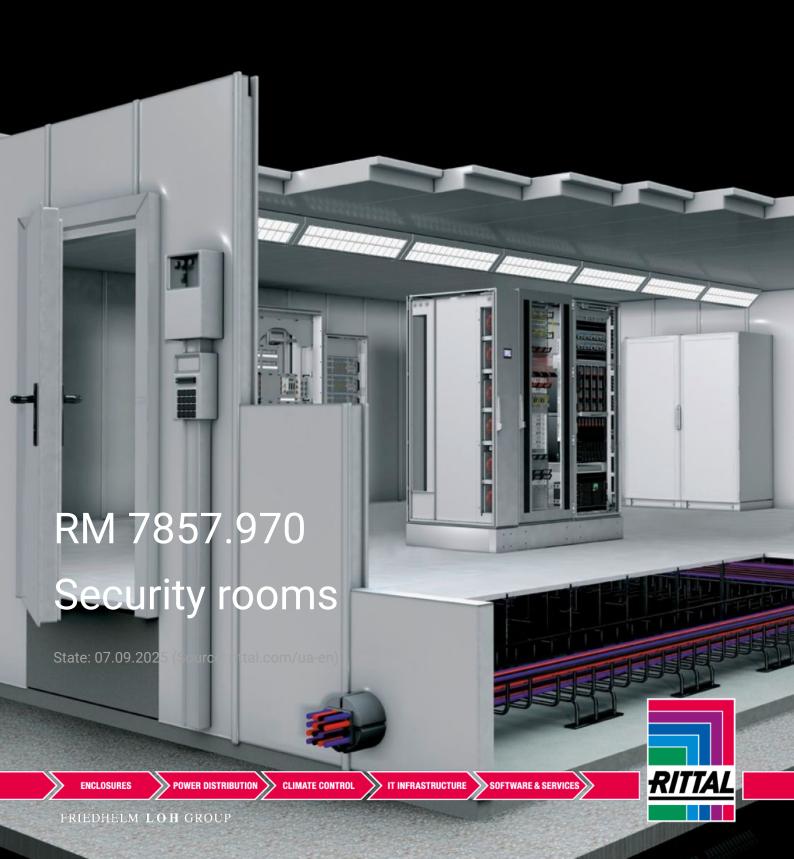
## Rittal – The System.

Faster – better – everywhere.





## RM 7857.970 - Security rooms

Basic protection or high availability protection for data centres. Whether you are planning a new building or an extension to your data centre, we are at your side with decades of experience.



## **Features**

Basic protection room  The basic protection room - an optimum, modular room-within-a- room solution for protecting IT/infrastructure components. The High Availability room - certified maximum physical protection for
room solution for protecting IT/infrastructure components. The
data centres and IT system locations.
Tested products are tested as a complete construction. This comprises the cellular structure and installation modules such as doors, cable shields or ventilation units. By contrast, component testing only refers to individual parts.
Protection from acrid gases to DIN 18 095
Shock test as system test, 1 shock of 200 kg from 1.5 m after 30 minutes flame impingement time
IP 5x as system testing to EN 60 529, for the cellular structure and its built-in modules
Protection against high-frequency irradiation and radiation, verified by tests on comparable components by TU Aachen
F90 as system test, according to the limits of EN 1363 (DIN 4102), for the cellular structure and its built-in modules

© Rittal 2025

## **Features**

Unauthorised access	RC 3 as system test to EN 1627/1630, for the cellular structure and its built-in modules, such as doors RC 2 as system test to EN 1627/1630, for the cellular structure and its built-in modules, such as doors
Water	Extinguisher water, IP x6 as system testing to IEC 60 529, for the cellular structure and its built-in modules
Packs of	1 pc(s).
Net weight	0.009
Gross weight	0.01
EAN	4028177689374
ETIM 9	EC002499
ECLASS 8.0	27180207

© Rittal 2025 3