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CMS-10R CLOUD BASED ESIM REPORTING MODULE

CMS

CMS-10R-D
110-240V AC - 6 digital inputs



- 6 inputs 4 change over relay outputs
- 12-48V DC and 100-230V AC Versions
- Remote configuration through IoT portal over the browser. Android/iOS apps available
- Notices and remote configuration via Web/Android/ios app/e-mail/SMS
- Built-in eSIM technology for worldwide use

PRODUCT DESCRIPTION

The CMS-10R is a remote monitoring and control system for industrial and building technology. It reports status changes of the digital or analogue inputs via the mobile network through push notification and e-mail. The outputs are also controlled by push notification via web browser or smart app.
If required, the configured outputs can also be switched with a call-in function (call to
the device). The CMS-10R automatically selects the network generation with the highest field strength on site.

If the Data Network fails the Unit can also use SMS as a fall, guaranteeing that you will never miss an alert

You manage your user profile according to your needs. Several service profiles are available for the optimum use of the device. The annual licence fee - free of charge in the first year of operation - and the
costs incurred for any SMS traffic are billed via the embedded invoice platform.
Wherever you are: You can switch and operate as you like. Four steps and you are there:

• Log in to the ComatReleco IoT portal - iot.comatreleco.com
• Select the desired hardware
• Define who’s receiving the bill
• Configure and connect the device

The ComatReleco CMS Relay is ideal for asset management where full visibility and control can be done over their portal, negating the need for any site visits to change the configuration or swapping sim cards. Availabe in 12 -48VDC and 100-240 VACvariant

TECHNICAL DATA

DIMENSIONS

Weight	290 g

Number of contacts	4
Breaking Voltage	250 V
Power consumption	5 W
Recommended humidity	0-95%
Recommended max load	20 A
Voltage type	AC

Temperature operational min	-15 °C
Temperature operational max	55 °C
Switching voltage	85 V
Breaking capacity current	10 A