Datasheet COMmander® S2M-R Module

Extension module for connecting the COMmander 6000R/RX to a primary multiplex interface (S_{2M})

- 1 PRI connection with up to 30 channels to the public exchange office, connection via detachable screw terminal and RJ-45 jack
- Passive connection for test equipment
- Channels can be configured directionally (outgoing, incoming or incoming and outgoing)
- Configurable number of channels in use
- LEDs to indicate different operation states

Your advantages in detail

The COMmander $S_{\rm 2M}\mbox{-}R$ Module expands the COMmander 6000R and 6000RX by one PRI port for the connection of a primary rate interface with up to

30 B channels from the network provider. The channels can be configured directionally (outgoing, incoming or incoming and outgoing).



COMmander® S2M-R Module

Features at a glance

MODULE FEATURES

- BRI connection with up to 30 channels to the public office; connection via detachable screw terminal and RJ-45 jack
- Passive connection for test equipment
- Channels can be configured directional (outgoing, incoming or incoming and outgoing)
- Configurable number of the channels in use
- LEDs for the signalling of different operation states
- Power supply of the NTPM via the module possible

COMPATIBLE PRODUCTS

- 16671 / COMmander® 6000R
- 16672 / COMmander® 6000RX

TECHNICAL SPECIFICATIONS

• Subscriber connection: 1 PRI port, Euro-ISDN (DSS-1), Point-to-Point supported

DELIVERY

- COMmander S_{2M} Module or $\mathsf{S}_{\mathsf{2M}}\text{-}\mathsf{R}$ Module

