



## Modular Industrial Communication Equipment

## MICE Media modules



MM2-2FXM3/2TX1    MM2-4TX1    MM4-4TX/SFP    MM2-2FLM4    MM3-4TX5    MM2-2FXM2  
MM2-2FXS2



MM3-2AU1    MM3-2FXM4/2TX1    MM3-1FXM2/3TX1    MM2-4FXM3    MM3-4FXS2    MM3-4FXM4  
MM3-2FXS2/2TX1    MM3-1FXL2/3TX1    MM3-2FXM2/2TX1    MM3-1FXS2/3TX1    MM3-4FLM4



MB20 (old designation: MB-2T) expansion module

The **Modular Industrial Communication Equipment, MICE**, is a modular network component. It was developed particularly for use in an industrial environment.

The media modules described in this instructions are the interface of the device to the LAN and can be plugged onto the following basic modules of the MICE switch:

- MS2108-2 (MICE 2000)
- MS3124-4 (MICE 3000)
- MS4128-5 (MICE 4000 / Power MICE)
- MS20-... and MS30-...

The MB20 expansion module allows you to add 2 slots to the MS20-1600, MS30-1602, MS3124-4, MS4128-5 MICE switch basic module for installing media modules.

The media modules are exclusively intended for use with Hirschmann MS... modular switches.

MICE allows you to construct switched Industrial ETHERNET networks that conform to the IEEE 802.3 standard.

In the

- User manual "Installation"
- User manual "Basic configuration"
- User manual "Redundancy configuration"
- Reference manual "Web-based Interface"
- Reference manual "Command Line Interface"

you will find a detailed description of the MICE and further information.

