



PRECISION STOPPING STARTS **HERE!**

EURO HÜBNER
BENELUX B.V.

Technical Data

BMM2

BMM10

Power Supply

+24Vdc (Consumption 100mA)

Coil Voltage

Max. 207Vdc

Parameters

Brake on
Brake Released
Brake Wear

Suitable for
brake type

KFB5...KFB30
SFB10...SFB25

KFB40...KFB160
SFB40...SFB1000

Max Coil
Current

2A

10A

Brake Monitoring Module BMM2 / BMM10

Our brake monitoring modules continuously oversee the status of electro-magnetic spring-applied brakes, enhancing safety, detecting wear early, optimizing maintenance and preventing potential incidents.

Key features and parameters monitored:

- ☒ Brake Wear
- ☒ Brake Detection on / off
- ☒ Irregularities
- ☒ Condition of Brake Components
- ☒ Check on Adjustment Failures in KFB-series

☒ High Quality
Products

☒ Large stock in
our Local
Warehouse

☒ Easy
Installation

☒ High Safety
Standards

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SMART
INCONTROL

EUROPE
LIGHTING

TransMoTech[™]
group