



PRECISION STOPPING STARTS **HERE!**

EURO HÜBNER
BENELUX B.V.

Technical Data

SBB6

SBB10

Input Voltage

480Vac...230Vac, 50/60Hz

Output Voltage

435Vdc...207Vdc (Full wave 0,9xUB)
217Vdc...104Vdc (Half wave 0,45xUB)

Permanent
Output Current

6A

10A

Maximum
Brake Current

4s-12A

4s-20A

Suitable for
Brake type

KFB5...KFB30
SFB10...SFB25

KFB40...KFB160
SFB40...SFB1000

Smart Brake Booster SBB6 / SBB10

Our Smart Brake Booster series SBB is designed for a power supply of 480Vac...230Vac/50/60Hz and equipped with a switching rectifier. During operation the internal logic is reducing the high voltage (approx. 207Vdc pull in voltage) to a holding voltage (approx. 104Vdc), or for boosting brake for faster switching.

Key features

- ✓ Ensures stable and responsive braking performance
- ✓ Compact design for easy integration into existing brake systems
- ✓ Designed for long service life and minimal maintenance
- ✓ Including current monitoring
- ✓ Including communication with RS485

✓ High Quality
Products

✓ Large stock in
our Local
Warehouse

✓ Easy
Installation

✓ High Safety
Standards

T +31 (0)475 406 506

I www.euro-hubner.nl

E sales@euro-hubner.nl

EURO HÜBNER
BENELUX B.V.

SMART
INCONTROL

EUROPE
LIGHTING

TransMoTech
group