



SC2

Servo Controller mit integrated power electronics

**all-in-one
functions
like esiMot**

- Positioning and speed-/torque regulator mode
- Digital 4-Q regulator
- Set value analog
 - +/- 10V DC / 0 ... 10 V DC with direction signal
 - 0/4 ... 20 mA
- Galvanically insulated fieldbus interface:
 - Profibus-DP
 - CANopen DSP402
 - RS485
- Direct status- and diagnostics function through LED's
- Digital In- and Outputs (24V)
- RS232 for parameter setting
- 24 - 60V DC motor supply
- Separate logic supply 24V
- Wrong polarity protection
- Options:
 - Via switch adjustable bus address/ baud rate
 - Incremental encoder / absolute encoder
 - Standstill brake control

