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# Data sheet for Braking Module

## Article No. : 6SL3300-1AE32-5AA0



Figure similar

Client order no. :
Order no. :
Offer no. :
Remarks :

Item no. :
Consignment no. :
Project :

| Rated data | |
|---|---|
| Rated power $P_{DB}$ | 50.00 kW |
| Rated power, max. | 250.00 kW |
| Activation threshold | 774 V (673 V) |
| | adjustable via DIP switch |

| General technical specifications | |
|---|---|
| DC link voltage | DC 510 ... 720 V |

| Mechanical data | |
|---|---|
| Net weight | 7.3 kg (16.09 lb) |
| Width | ?PMD_ABJ184_001_000 ? mm ( in) |
| Height | ?PMD_ABJ182_001_000 ? mm ( in) |
| Depth | ?PMD_ABJ179_001_000 ? mm ( in) |

| Digital inputs | |
|---|---|
| Number | 1 |
| Voltage | 24 V |
| Low level | -3 V ... 5 V |
| High level | 15 V ... 30 V |
| Power consumption at 24 V DC, typ. | 10 mA |

| Digital outputs | |
|---|---|
| Number | 1 |
| Voltage | DC 24 V |
| Load current per digital output, max. | 500 mA |

| Connections | |
|---|---|
| **Digital inputs** | |
| Connection cross-section, max. | 1.5 mm² (16 AWG) |
| **Digital outputs** | |
| Connection cross-section, max. | 1.5 mm² (16 AWG) |
| **PE connection** | |
| Version on housing | M8 nut |
| **BrakeResistor** | |
| Connection cross-section, max. | 50.0 mm² (1 AWG) |

Subject to change. Calculated values may differ from nameplate ratings. © Copyright Siemens