

## 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)

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	
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Digital inputs	
Connection cross-section, max.	1.5 mm <sup>2</sup> (16 AWG)

Digital outputs	
Connection cross-section, max.	1.5 mm <sup>2</sup> (16 AWG)

PE connection	
Version on housing	M8 nut

BrakeResistor	
Connection cross-section, max.	50.0 mm <sup>2</sup> (1 AWG)