

SIEMENS

Product data sheet

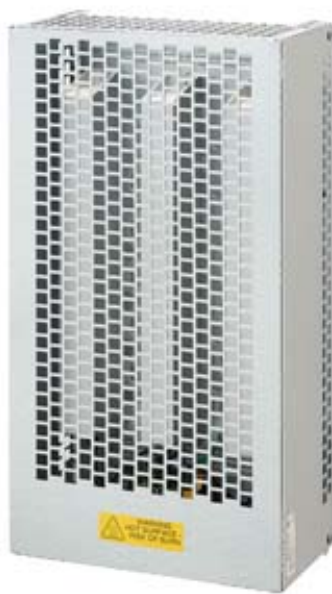
6SL3201-0BE23-8AA0


Fig. similar

SINAMICS BRAKING RESISTOR R=30OHM
 P_RATED=925W P_MAX=18500W/12S/5% DUTY
 STANDALONE

Electrical resistance / of the braking resistor	30 Ω
Active power drawn / rated value	0.925 kW
• maximum	18.5 kW
Version, electrical connection / for power cable	Terminal block
Connectable conductor cross-section / for power cable	6 mm ²
Design of the temperature switch	Normally closed contact
Input voltage / of the temperature switch / for AC / maximum	250 V
Input current / of the temperature switch / for AC / maximum	2.5 A
Connectable conductor cross-section / on the temperature switch / maximum	2.5 mm ²
Design of electrical connection / of the protective conductor connection	Yes
Design of the protective conductor connection / to housing	M4 screw

Protection class IP	IP20
Width	250 mm
Height	490 mm
Depth	140 mm
Net weight	6.2 kg

Further information[Information and download center for Industry Automation and Drives](#)[Technical documentation \(Motion Control\)](#)[Industry Mall \(online ordering system\)](#)[Service & Support \(FAQs, manuals, operating instructions, certificates, characteristics, ...\)](#)**last change:**

Mar 1, 2013