

SINAMICS BRAKING RESISTOR R=750hm P_{rated}=375W
P_{max}=7500W/12s/5% duty STANDALONE



| | |
|---|-----------------------------|
| Order number | |
| Phase number / of the input voltage | Wert fehlt! |
| Type of voltage / of the input voltage | Wert fehlt! |
| Input voltage | Wert fehlt! ... Wert fehlt! |
| Consumed active power / rated value | 0.375 kW |
| • maximum | 7.5 kW |
| Type of electrical connection / for power cable | Terminal block |
| Connectable conductor cross-section / for power cable | 2.5 mm ² |
| Design of the temperature switch | Normally closed contact |
| Input voltage / of the temperature switch / at AC / maximum | Wert fehlt! |
| Input current / of the temperature switch / at AC / maximum | 2.5 A |
| Connectable conductor cross-section / on the temperature switch / maximum | 2.5 mm ² |
| Type of electrical connection / of the protective conductor connection | Yes |
| Design of the protective conductor connection / on enclosure | M4 screw |
| Protection class IP | IP20 |

| | |
|---|---------|
| Electrical resistance / of the braking resistor | 75 Ω |
| Width | 175 mm |
| Height | 345 mm |
| Depth | 100 mm |
| Net weight | 2.73 kg |

Further information

Information und Download Center

https://www.automation.siemens.com/mcms/infocenter/content/en/Pages/order_form.aspx

Technical documentation

<http://w3.siemens.com/mcms/mc-solutions/en/motion-control/support/technical-documentation/Pages/technical-documentation.aspx>

Industry Mall

<https://eb.automation.siemens.com/mall/en/WW/Catagog/Product/6SL3201-0BE21-8AA0/all>

Industry Online Support

<http://support.automation.siemens.com/WW/view/en/6SL3201-0BE21-8AA0/all>