

MICROMASTER 4 BRAKING RESISTOR 380-480 V 15R 44000 W
PK 2200 W CONT 301 X 326 X 484 MM H X W X D IP20



Figure similar

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!
DC link voltage	900
Consumed active power / rated value	2.2 kW
• maximum	44 kW
Type of electrical connection / for power cable	M6 screw studs
Connectable conductor cross-section / for power cable	16 mm²
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 mm²
Type of electrical connection / of the protective conductor connection	M6 screw studs

Design of the protective conductor connection / on enclosure	M6 screw studs
Protection class IP	IP20
Electrical resistance / of the braking resistor	15 Ω
Width	326 mm
Height	301 mm
Depth	484 mm
Net weight	11 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/Catalog/Product/6SE6400-4BD22-2EA1/all>

Industry Online Support

<http://support.automation.siemens.com/WW/view/en/6SE6400-4BD22-2EA1/all>