Description Accessories



Specific Features for the rectifiers BGL and EGL



Prepared for switching AC and DC circuits simultaneously

Installation in cabinet

Specific Features for the protective element PE 400/150/5

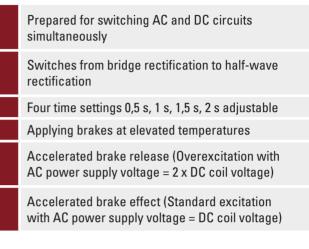
To be connected parallel to the output of the rectifiers BGL, EGL and SGL to increase the interruption capacity

Specific Features for the rectifiers FWR and HWR

Prepared for switching AC and DC circuits simultaneously

Installation in junction box

Specific Features of the switching rectifier SGL



Main Features

| EMC compatibility |
|--|
| Top-hat rail mounted |
| Combinable with Brake Control Unit BCU2001 |
| Integrated protective element |
| Integrated spark quench element |



Please Note

We supply a detailed operating manual with every order. Nevertheless, we would point out that brakes are only as safe as the servicing and maintenance performed while they are in operation. The guarantee for the correct functioning of our brakes is only valid if the user adheres to the German DIN standard 15434 part 2 (drum and disc brakes, servicing and maintenance in operation), or to comparable standards in his own country.



• PINTSCH BUBENZER Service

This includes the verification of the brake selection, if required. A detailed questionnaire is provided for this purpose. Installation and commissioning on-site by PINTSCH BUBENZER service engineers is possible. Drawings as DWG/DXF files for your engineering department are available upon request.

Switching rectifier SGL

Principal circuit diagram



