

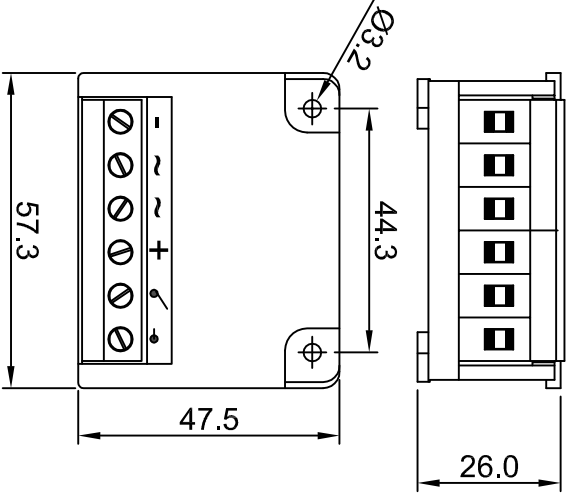
Solid State Rectifier EH 720 Series Mounting Dimension
& Connection Diagram

Salient Features :-

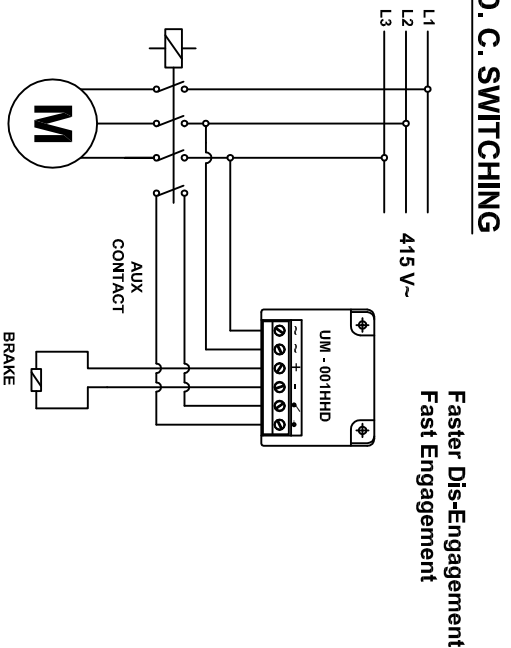
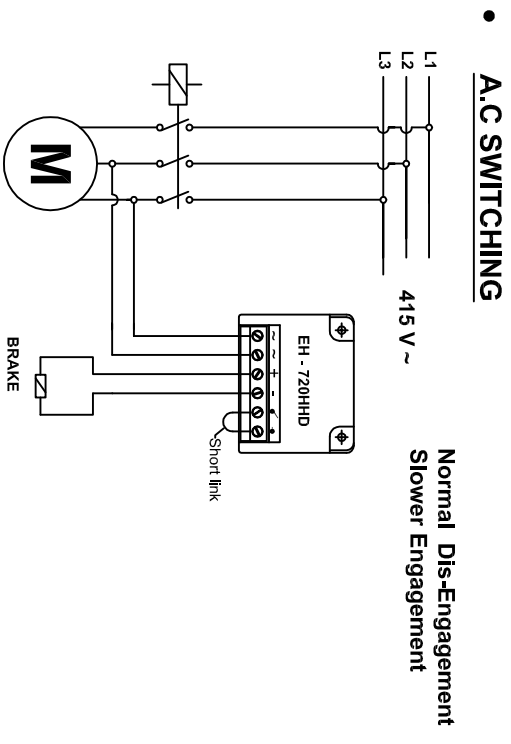
- Compact In Size
 - Based on German designs.
 - Use of High quality components.
 - 6 - Terminals as standard for connections.
 - Suitable to mount in standard motor terminal box.
 - Standard excitation.
 - Available in half wave or full wave configuration.
 - Suitable for carrying our AC side switching & DC side switching.
 - DC side switching protection included.
 - Maximum allowable ambient temperature 85 degree C.
 - Current rating :- 2 Amps.
- Type EH 720 Series brake rectifier is used to supply DC voltage to DC operated brakes on electric motors, where standard release reaction time of the brake is required.

Solid State Rectifier EH 720 Series Mounting Dimension

EH Series	Full Wave and Half Wave Rectifiers for 50 / 60 Hz VAC	
Model	Input	Output
EH 720 AD	230 VAC	207 VDC, 2 Amp.
EH 720 BD	115 VAC	103 VDC, 2 Amp.
EH 720 CD	230 VAC	103 VDC, 2 Amp.
EH 720 HDD	415 VAC	190 VDC, 2 Amp.
EH 720 HDD - AV	415 / 480 VAC	190 / 215 VDC, 2 Amp. max



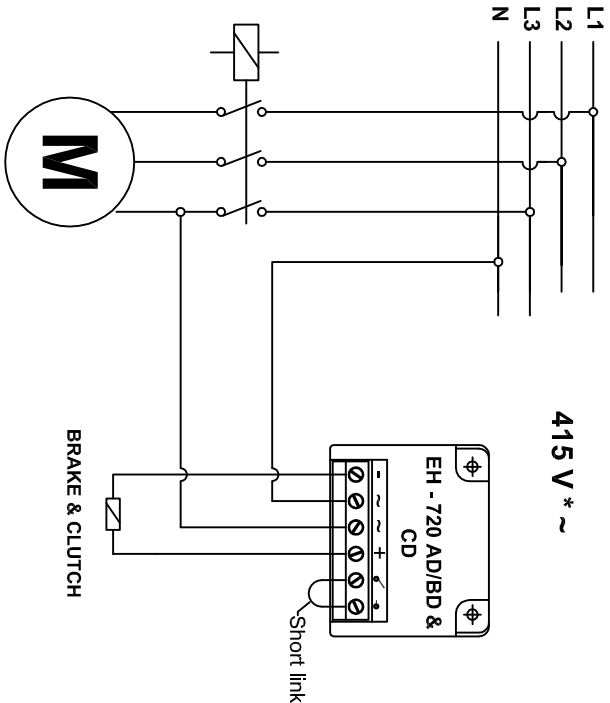
Solid State Rectifier " EH 720 HDD " Connection Diagram



Solid State Rectifier EH 720 Series Mounting Dimension
& Connection Diagram

Solid State Rectifier " EH 720 AD / BD / CD " Connection Diagram

- **A.C SWITCHING**
- Normal Dis-Engagement
Slower Engagement



- **D.C. SWITCHING**
- Faster Dis-Engagement
Fast Engagement

