

# ACCESSORIES



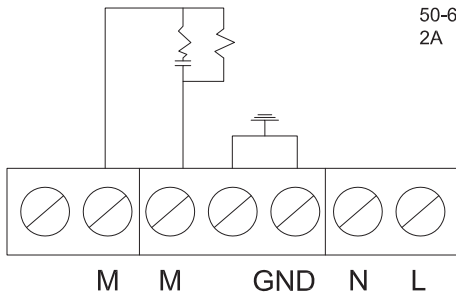
## BSC

### SPEED CONTROL DEVICES 0.2 - 5 Ampere

BSC can work under min. or max. voltage and controls speed.  
Dimensions: 116-114-50

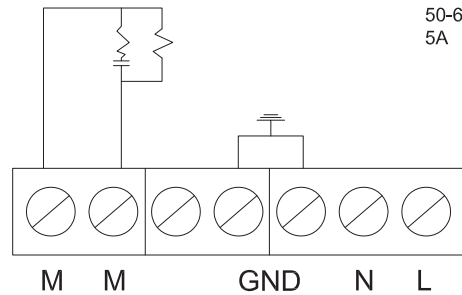
BSC-1

230V  
50-60Hz  
2A



BSC-2

230V  
50-60Hz  
5A



## BSC-F

### FREQUENCY INVERTERS 0.75 - 22 Kw

BSC-F is a speed control device which works with IPM-SPWM which can adjust 3 Phase alternative current motor's speed from 0 to max. with a high speed momentum.

TYPE	POWER	VOLTAGE
	KW	V
BSC-F-10	0.01.....0.75	230
BSC-F-15	0.75.....1.5	230
BSC-F-22	1.5.....2,2	230
BSC-F-30	2.2.....3	230
BSC-F-40	3.....4	380
BSC-F-55	4.....5.5	380
BSC-F-75	5.5.....7.5	380
BSC-F-110	7.5.....11	380
BSC-F-150	11.....15	380
BSC-F-220	15.....22	380

BSC-F is a motor speed control device which is customer oriented for an easy use of changing of motor's max. speed, slowing time, braking time and designed for variable electrical networks.

Between 0.75 Kw - 300 Kw

Energy savings at fan applications up to 50%, pump applications 30%. BSC-F has a compact structure and a self - cooling.