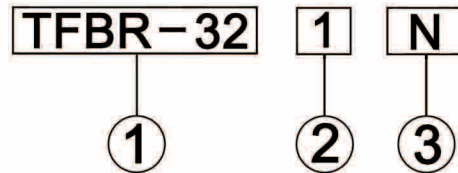


tend (DIN RAIL MOUNTED) FUSE BOX

FEATURES

1. The fuse boxcar be mounted in DIN rail (TBR-N) or panel directly.
2. Cabling range from 1.5mm²~8mm².
3. Make sure power has been cut off before change fuse. The indicator lamp will turn on when power is off.

MODEL DESIGNATION



DESIGNATION	Signal	DESCRIPTION
1. Mounting hole	TFBR - 32	Din rail mounted fuse box
2. No. of pole	1 2 3	1-POLE 2-POLE 3-POLE
3. Indicator lamp	N None	110~500 VAC No lamp

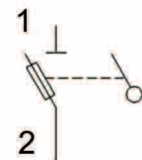
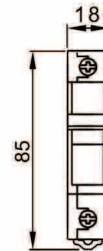
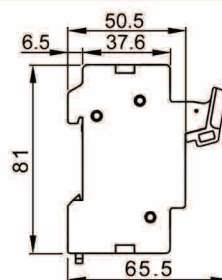
SPECIFICATION

Rated voltage	Rated current	Operating temperature	Humidity	Application	Fuse size
600 VAC max.	32 A	-20° to +80° C	95% RH max.	cable protection Motor protection	Ø10×38

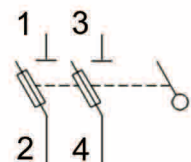
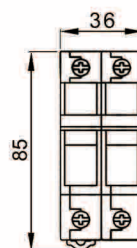
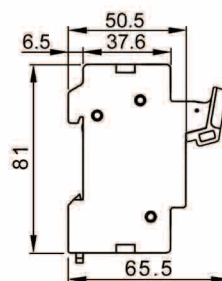
DIMENSIONS

WIRING DIAGRAM

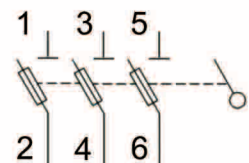
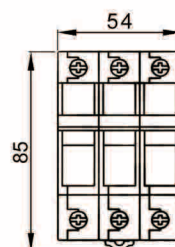
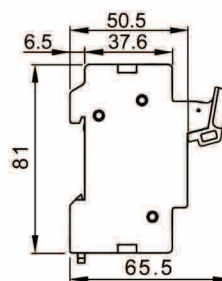
TFBR-321N



TFBR-322N



TFBR-323N



FUSE BOX(Without indicator lamp)

TFBR-321



TFBR-322



TFBR-323

