

tend FUSE BOX(DIN RAIL MOUNTED)

ฟิวส์บ็อก

FEATURES

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

MODEL DESIGNATION

TFBR - 32 1 N



Designation	Signal	Description
1.Mounting hole	TFBR-32	Din rail mouted fuse box
2.No.of pole	1	1 Pole
	2	2 Poles
	3	3 Poles
3.Indicator lamp	N	110 ~ 500 V AC
	None	No lamp

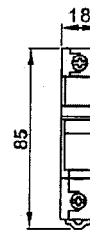
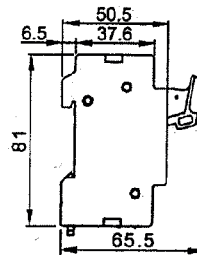
SPECIFICATION

Rated voltage	Rated current	Operating temperature	Humidity	Application	Fuse size
600 V AC max	32A	-20° to + 80°C	95% RH max	Cable protection Motor protection	Ø10 x 38

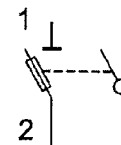
DIMENSIONS

WIRING DIAGRAM

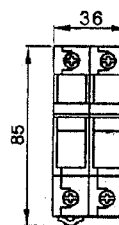
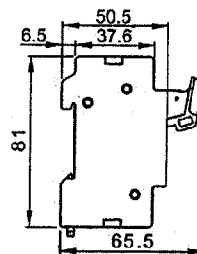
TFBR-321 1P



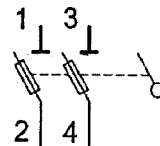
140.-



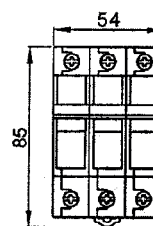
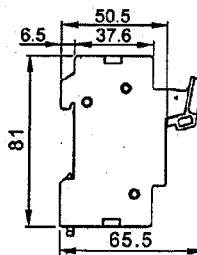
TFBR-322 2P



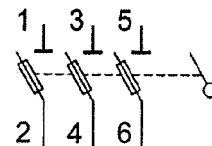
305.-



TFBR-323 3P



450.-



FUSE BOX (With indicator lamp) ฟิวส์บ็อกชนิดมีหลอดไฟ

TFBR-321N 1P

180.-



TFBR-322N 2P

360.-



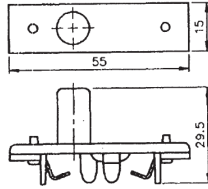
TFBR-323N 3P

550.-



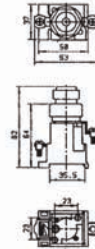
TFB-101N 110V/220V/24V

35.-



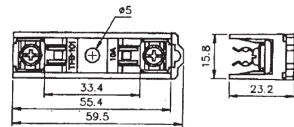
TFE-16N

115.-



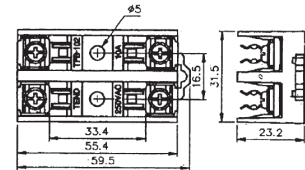
TFBR-101

40.-



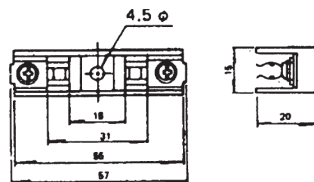
TFBR-102

60.-



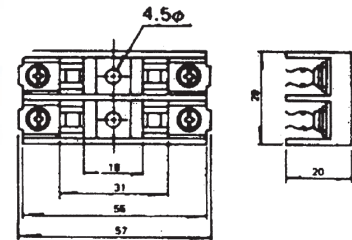
TFB-101

40.-



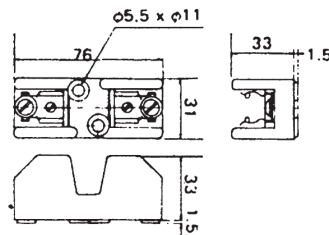
TFB-102

60.-



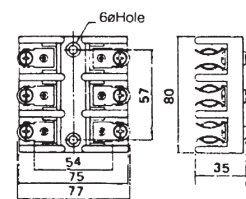
TFB-301

115.-



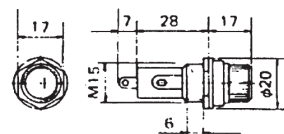
TFB-303

330.-



TFB-15

10.-



TFU-50(1A-50A)

54.-

