

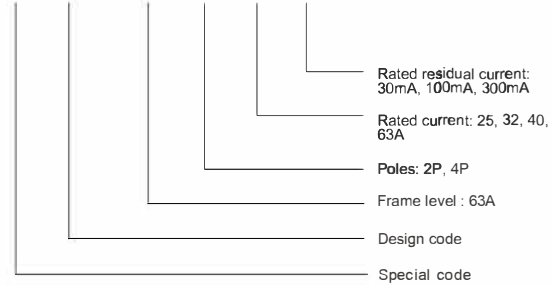
# VT7R

## Residual Current Circuit Breaker



### Nomenclature

**VT 7R - 100 / 2P 25 / 30**



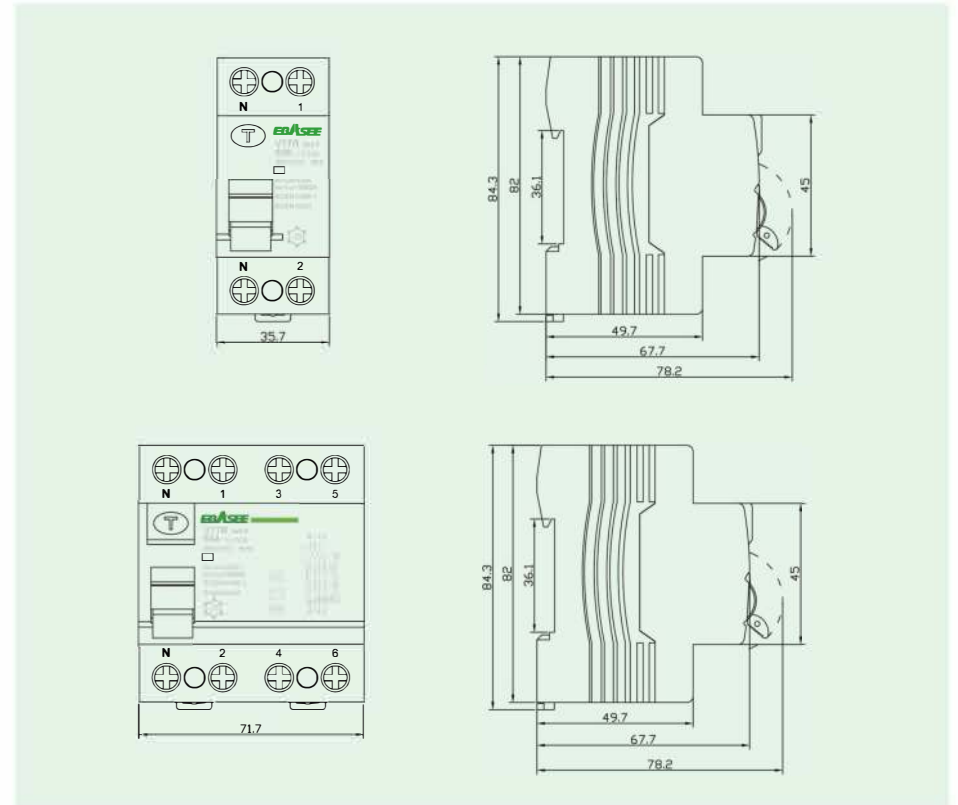
### Function

- Provides protection against earth fault/leakage current and unction of isolation
- High short-circuit current withstand capacity
- Applicable to terminal and pin/U type busbar connection
- On off display function of contact position
- Fire resistant plastic parts endures abnormal heating and strong impact
- Automatically disconnect the circuit when earth fault/leakage current occurs and exceeds the rated sensitivity

### Technical Parameter

Standard	IEC61008
Poles	2P, 4P
Rated current In(A)	25, 32, 40, 63A
Rated voltage Un (V)	2P: 230V~ 50/60Hz 4P: 400V~ 50/60Hz
Rated conditional short-circuit current Icn(A)	6000A
Rated residual operating current IΔn(mA)	30,100,300
Rated residual non operating current IΔno	0.5IΔn~IΔn
Action time	instantaneous type ≤0.1S
Protection grade	IP20
Ambient temperature	-5℃ ~+40℃
Installation	DIN rail 35mm, panel mounting

### Dimensions



### Order Note

Following items should be marked when ordering	Ordering sample
Product name and model	To order VT7R residual current circuit breaker, frame level 63A, 2P,
Frame level	rated current 25A, rated residual current is 30mA, quantity 100 pieces,
Poles	should be marked:
Tripping characteristic and rated current	RCCB VT7R/2P 25/30, 100PCS.
Rated residual current	
Quantity	