

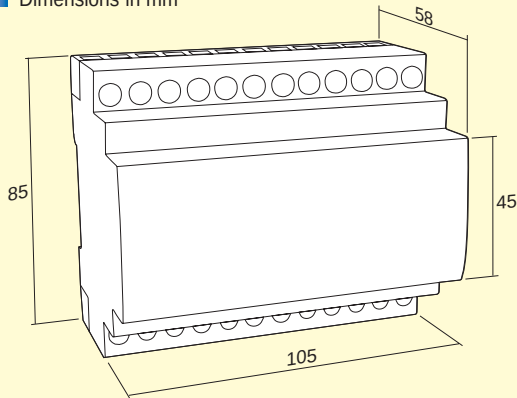
- For vectorial summation of the current of several phases in a single voltage system.
- Maximum reference voltage for insulation: 0,72 kV / 3kV
- Fixing system: to DIN rail

- If the primary currents have different ratios, specify the ratios when ordering



kg	class 0,5					
weighth	secondary current 5A			secondary current 1A		
	range	code	VA	range	code	VA
	5+5	TARSD2	6	1+1	TARSD21	6
	5+5+5	TARSD3	6	1+1+1	TARSD31	6
	5+5+5+5	TARSD4	6	1+1+1+1	TARSD41	6

Dimensions in mm



The dimension of 105 mm correspond to a 6 DIN modules (17,5 mm each)

- These diagrams refer to a connection of one phase. In case of a 2 systems connection (ARON) 2 summation CTs and 2 current transformers (one for phase L1 and one for phase L3) must be used. In case of 3 systems connection 3 summation CTs and 3 current transformers (one for phase L1, one for phase L2 and one for phase L3) must be used.

Diagram TARSD2

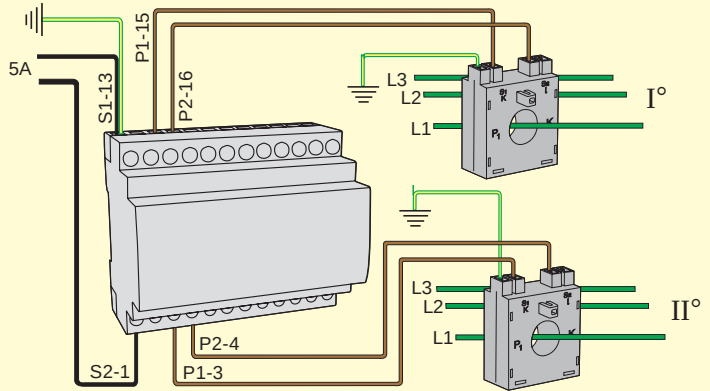


Diagram TARSD3

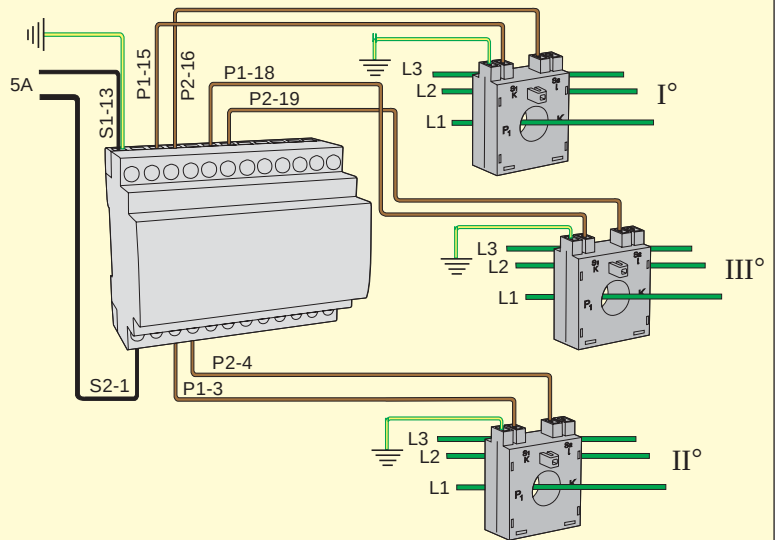


Diagram TARSD4

