

## STEP DOWN TRANSFORMERS WITH CABINET 0,5 up to 5kVA



### FEATURES AND BENIFITS

- Steel enclosure with ventilation sleeves
- Available in 5 different power sections up to 5KVA.
- Built in automatic secondary circuit breaker.
- Provided with cable glands and input/output terminals.

### Model TRA-3KVA Step down transformer

(Models TRA -0,5 up to TRA-5KVA will have same lay-out)

The step down transformers are galvanic separated power transformers designed to power Page/Party intercom systems and will have primary 230VAC and will provide 120VAC secondary output.

### Specifications.

	<u>TRA-0,5KVA</u>	<u>TRA-1KVA</u>	<u>TRA-2KVA</u>	<u>TRA-3KVA</u>	<u>TRA-5KVA</u>
Construction	: ..... Steel housing grey painted RAL 7032.....				
Primary tension	: .....230VA 50Hz .....				
Secondary tension	: .....120VAC.....				
Secondary automatic circuit breaker type B.	: 6A	10A	16A	25A	40A
Temperature range	: -30C° to +50C°				
Maximum power	: 0,5KVA	1KVA	2KVA	3KVA	5KVA
Maximum intercom stations	: 10 stations	20 stations	40 stations	60 stations	100 stations
Protection	: IP23				
Dimensions (WxDxH)mm	: 300x150x240	410x200x360	495x270x395	430x235x270	485x245x375
Shipping weight	: 15 Kg	21 Kg	35 Kg	40 Kg	60Kg

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