

# RESIN CAST BAR PRIMARY CURRENT TRANSFORMERS



### Features:

- ☞ Easy bus bar mounting
- ☞ Resin cast bar type

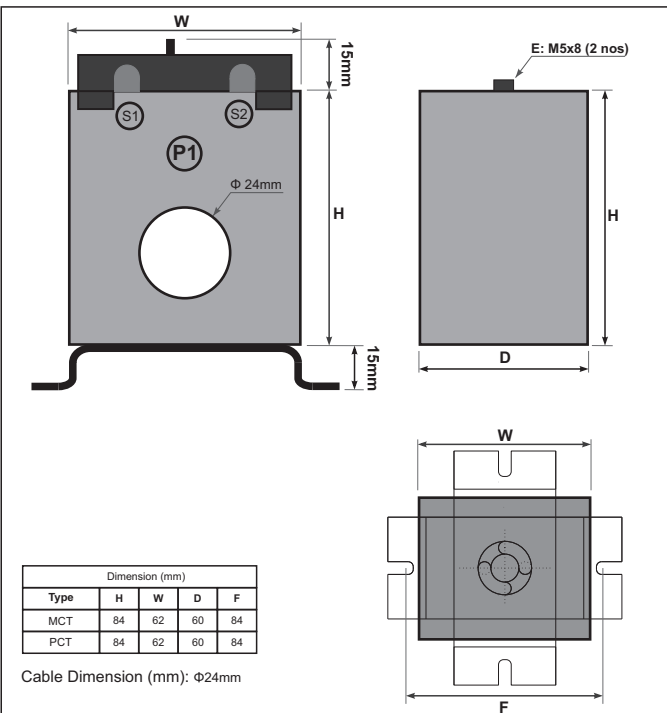
### Advantages

- Easy to installation
- Highly cost effective
- Compact in size

### Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

### Dimensions



### Input Specifications

Rated Primary Current	(In) 50A to 250A
Rated Secondary Current	1A or 5A

### Technical Specifications

Rated Bunder	1.5VA, 2.5VA, 5VA, 7.5VA, 10VA
Class of Accuracy	0.5 and 1 (5P10)
Short Circuit Thermal Current Ith	65xIn (for 1 sec)
Rated Dynamic Current	2.55xIth
Insulation Class	Class E
Max Operating Voltage	720V maximum
Insulation Test Voltage	3kV AC for 1 minute
Compliance Standard	IEC-61869-2

### Ordering Information

#### Metering Current Transformer

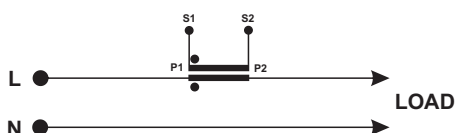
Item Code	Sr. No.	Ratio		Class			
		Ip (Amp)	Is (Amp)	2.5VA	5VA	7.5VA	10VA
RBM21-50	1	50	1&5	0.5 / 1	1	-	-
RBM21-75	2	75	1&5	0.5 / 1	1	-	-
RBM21-80	3	80	1&5	0.5 / 1	1	-	-
RBM21-100	4	100	1&5	0.5	0.5 / 1	-	-
RBM21-125	5	125	1&5	0.5	0.5 / 1	-	-
RBM21-150	6	150	1&5	-	0.5	0.5 / 1	-
RBM21-160	7	160	1&5	-	0.5	0.5 / 1	-
RBM21-200	8	200	1&5	-	-	0.5	0.5 / 1
RBM21-250	9	250	1&5	-	-	0.5	0.5 / 1

#### Protection Current Transformer

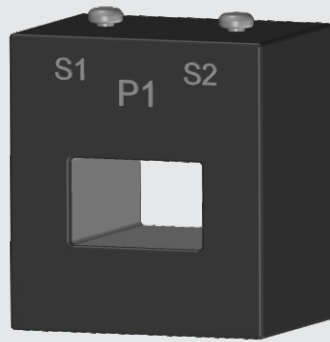
Item Code	Sr. No.	Ratio		Burden (VA)	Accuracy Class
		Ip (Amp)	Is (Amp)		
RBP21-50	1	50	1&5	1.5	5P10
RBP21-100	2	100	1&5	2.5	5P10
RBP21-150	3	150	1&5	2.5	5P10
RBP21-200	4	200	1&5	2.5	5P10
RBP21-250	5	250	1&5	2.5	5P10

Example order code: **RBM21-100 2.5VA CL0.5, RBP21-100 2.5VA 5P10**

### Wiring Diagram



## RESIN CAST BAR PRIMARY CURRENT TRANSFORMERS



### Features:

- ☞ Easy bus bar mounting
- ☞ Resin cast bar type

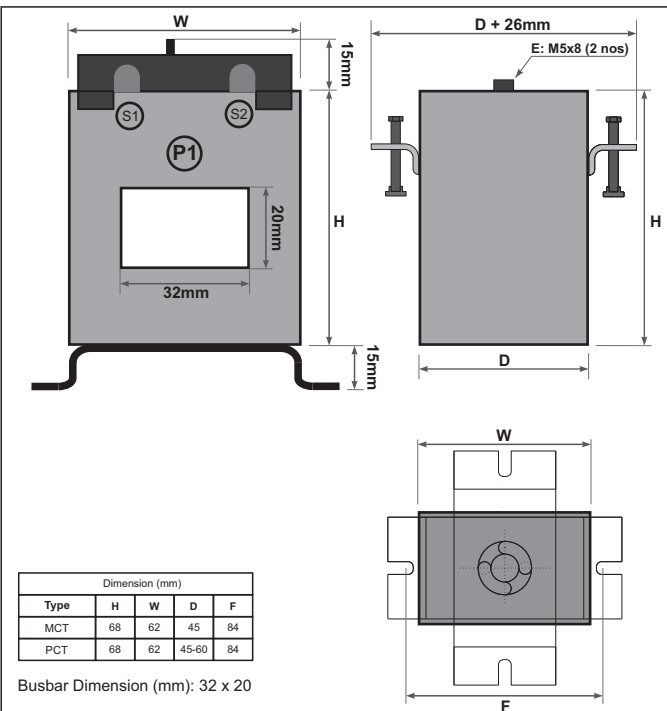
### Advantages

- Easy to installation
- Highly cost effective
- Compact in size

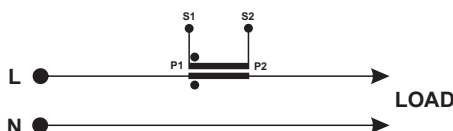
### Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

### Dimensions



### Wiring Diagram



### Input Specifications

Rated Primary Current	(In) 50A to 630A
Rated Secondary Current	1A or 5A

### Technical Specifications

Rated Bunder	1.5VA, 2.5VA, 5VA, 7.5VA, 10VA
Class of Accuracy	0.5 and 1 (5P5, 5P10)
Short Circuit Thermal Current I <sub>th</sub>	65 x I <sub>n</sub> (for 1 sec)
Rated Dynamic Current	2.55 x I <sub>th</sub>
Insulation Class	Class E
Max Operating Voltage	720V maximum
Insulation Test Voltage	3kV AC for 1 minute
Compliance Standard	IEC-61869-2

### Ordering Information

#### Metering Current Transformer

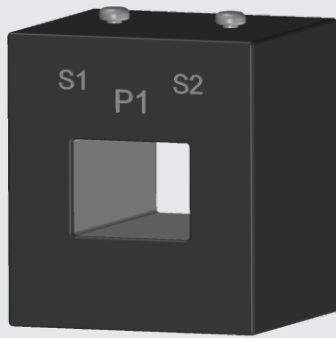
Item Code	Sr. No.	Ratio		Class			
		I <sub>p</sub> (Amp)	I <sub>s</sub> (Amp)	2.5VA	5VA	7.5VA	10VA
RBM32-50	1	50	1&5	0.5 / 1	1	-	-
RBM32-75	2	75	1&5	0.5 / 1	1	-	-
RBM32-80	3	80	1&5	0.5 / 1	1	-	-
RBM32-100	4	100	1&5	0.5	1	-	-
RBM32-150	5	150	1&5	0.5	1	-	-
RBM32-200	6	200	1&5	-	0.5	1	-
RBM32-250	7	250	1&5	-	0.5	1	-
RBM32-300	8	300	1&5	-	0.5	1	-
RBM32-400	9	400	1&5	-	0.5	1	-
RBM32-500	10	500	1&5	-	-	0.5	1
RBM32-600	11	600	1&5	-	-	0.5	1
RBM32-630	12	630	1&5	-	-	0.5	1

#### Protection Current Transformer

Item Code	Sr. No.	Ratio		Burden	Accuracy
		I <sub>p</sub> (Amp)	I <sub>s</sub> (Amp)	(VA)	Class
RBP32-100	1	100	1&5	1.5	5P5
RBP32-150	2	150	1&5	2.5	5P5
RBP32-200	3	200	1&5	2.5	5P5
RBP32-250	4	250	1&5	2.5	5P5
RBP32-300	5	300	1&5	2.5	5P10
RBP32-400	6	400	1&5	2.5	5P10

Example order code: **RBM32-100 2.5VA CL1, RBP32-400 2.5VA 5P10**

## RESIN CAST BAR PRIMARY CURRENT TRANSFORMERS



### Features:

- ☞ Easy bus bar mounting
- ☞ Resin cast bar type

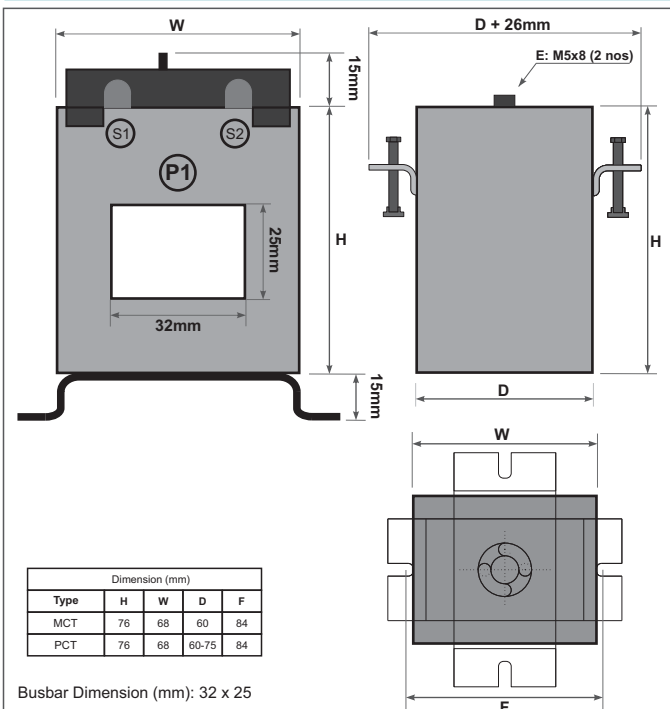
### Advantages

- Easy to installation
- Highly cost effective
- Compact in size

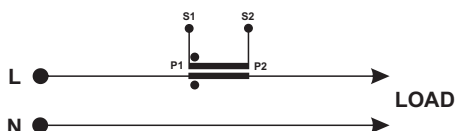
### Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

### Dimensions



### Wiring Diagram



### Input Specifications

Rated Primary Current	(In) 50A to 630A
Rated Secondary Current	1A or 5A

### Technical Specifications

Rated Burden	2.5VA, 5VA, 10VA and 15VA
Class of Accuracy	0.5, 1 (5P10)
Short Circuit Thermal Current I <sub>th</sub>	65 x I <sub>n</sub> (for 1 sec)
Rated Dynamic Current	2.55 x I <sub>th</sub>
Insulation Class	Class E
Max Operating Voltage	720V maximum
Insulation Test Voltage	3kV AC for 1 minute
Compliance Standard	IEC-61869-2

### Other Specifications

Operating Temperature	20°C to 70°C
Storage Temperature	0°C to 55°C
Weight	1.5kg

### Ordering Information

#### Metering Current Transformer

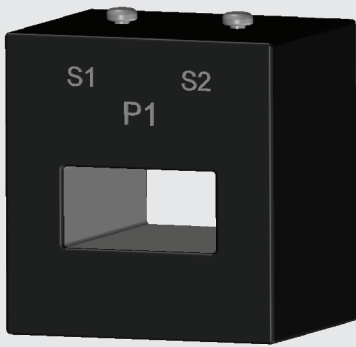
Item Code	Sr. No.	Ratio		Class			
		I <sub>p</sub> (Amp)	I <sub>s</sub> (Amp)	2.5VA	5VA	10VA	15VA
RBM33-50	1	50	1&5	0.5	1	-	-
RBM33-75	2	75	1&5	0.5	1	-	-
RBM33-80	3	80	1&5	0.5	1	-	-
RBM33-100	4	100	1&5	-	0.5	1	-
RBM33-150	5	150	1&5	-	0.5	1	-
RBM33-200	6	200	1&5	-	-	0.5	1
RBM33-250	7	250	1&5	-	-	0.5	1
RBM33-300	8	300	1&5	-	-	0.5	1
RBM33-400	9	400	1&5	-	-	0.5	1
RBM33-500	10	500	1&5	-	-	-	1 / 0.5
RBM33-600	11	600	1&5	0.2	-	-	1 / 0.5
RBM33-630	12	630	1&5	0.2	-	-	1 / 0.5

#### Protection Current Transformer

Item Code	Sr. No.	Ratio		Burden (VA)	Accuracy Class
		I <sub>p</sub> (Amp)	I <sub>s</sub> (Amp)		
RBP33-100	1	100	1&5	1.5	5P10
RBP33-150	2	150	1&5	2.5	5P10
RBP33-200	3	200	1&5	2.5	5P10
RBP33-250	4	250	1&5	2.5	5P10
RBP33-300	5	300	1&5	2.5 / 5	5P10
RBP33-400	6	400	1&5	2.5 / 5	5P10

Example order code: **RBM33-600 15VA CL0.5, RBP33-400 2.5VA 5P10**

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### Features:

- ☞ Easy bus bar mounting
- ☞ Resin cast bar type

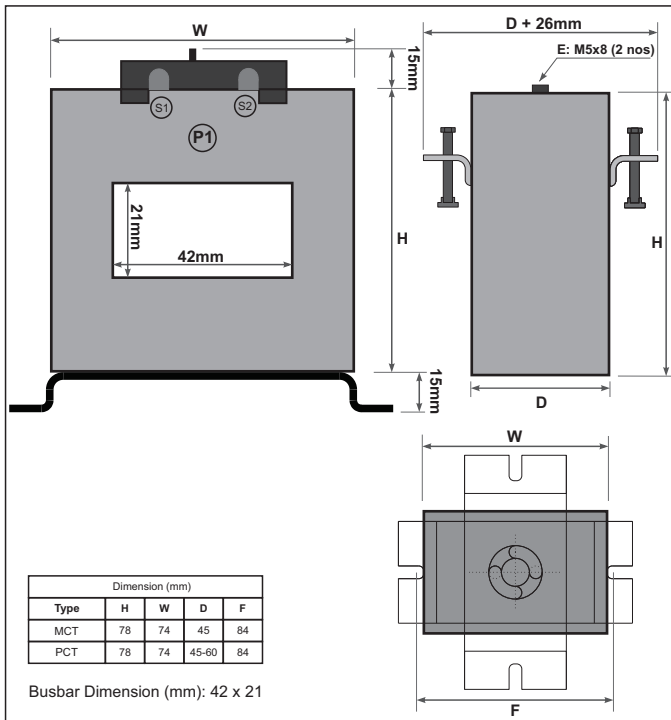
### Advantages

- Easy to installation
- Highly cost effective
- Compact in size

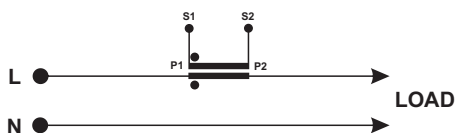
### Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

### Dimensions



### Wiring Diagram



### Input Specifications

Rated Primary Current (In) 100A to 800A  
 Rated Secondary Current 1A or 5A

### Technical Specifications

Rated Burden 1.5VA, 2.5VA, 5VA, 7.5VA, 10VA  
 Class of Accuracy 0.5, 1 (5P10)  
 Short Circuit Thermal Current Ith 65 x In (for 1 sec)  
 Rated Dynamic Current 2.55 x Ith  
 Insulation Class Class E  
 Max Operating Voltage 720V maximum  
 Insulation Test Voltage 3kV AC for 1 minute  
 Compliance Standard IEC-61869-2

### Other Specifications

Operating Temperature 20°C to 70°C  
 Storage Temperature 0°C to 55°C  
 Weight 1.5kg

### Ordering Information

#### Metering Current Transformer

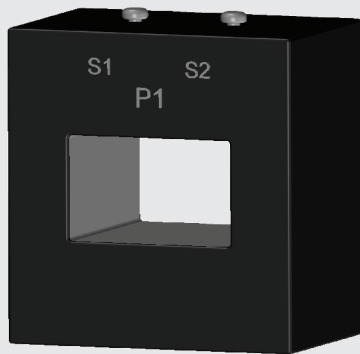
Item Code	Sr. No.	Ratio		Accuracy Class			
		Ip (Amp)	Is (Amp)	2.5VA	5VA	7.5VA	10VA
RBM42-100	1	100	1&5	0.5	1	-	-
RBM42-150	2	150	1&5	0.5	1	-	-
RBM42-200	3	200	1&5	0.5	1	-	-
RBM42-250	4	250	1&5	0.5	1	-	-
RBM42-300	5	300	1&5	-	0.5	1	-
RBM42-400	6	400	1&5	-	0.5	1	-
RBM42-500	7	500	1&5	-	0.5	1	-
RBM42-600	8	600	1&5	-	-	0.5	1
RBM42-630	9	630	1&5	-	-	0.5	1
RBM42-800	10	800	1&5	-	-	0.5	1

#### Protection Current Transformer

Item Code	Sr. No.	Ratio		Burden (VA)	Accuracy Class
		Ip (Amp)	Is (Amp)		
RBP42-200	1	200	1&5	1.5 / 2.5	5P10
RBP42-250	2	250	1&5	1.5 / 2.5	5P10
RBP42-300	3	300	1&5	2.5 / 5	5P10
RBP42-400	4	400	1&5	2.5 / 5	5P10
RBP42-500	5	500	1&5	2.5 / 5	5P10
RBP42-600	6	600	1&5	2.5 / 5	5P10
RBP42-630	7	630	1&5	2.5 / 5	5P10

Example order code: **RBM42-500 7.5VA CL1, RBP42-630 2.5VA 5P10**

RESIN CAST BAR PRIMARY CURRENT TRANSFORMERS



Features:

- ☞ Easy bus bar mounting
- ☞ Resin cast bar type

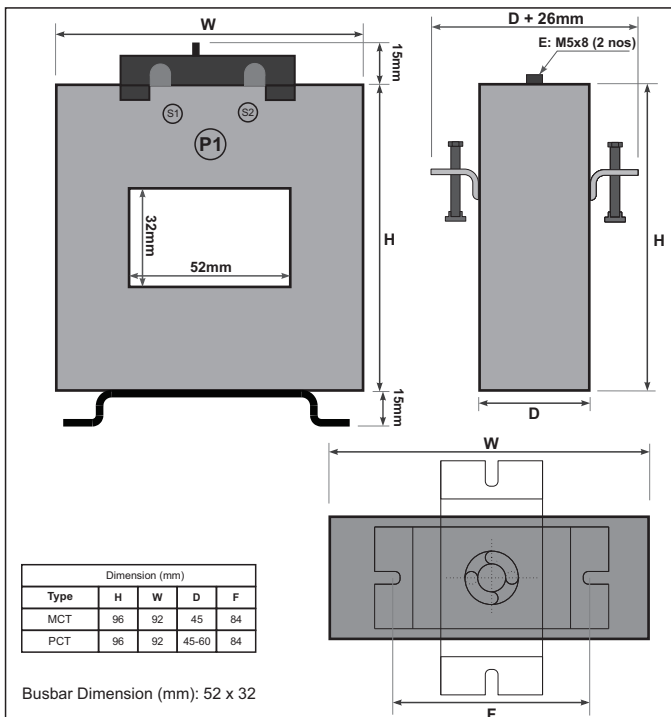
Advantages

- Easy to installation
- Highly cost effective
- Compact in size

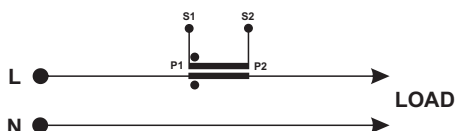
Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

Dimensions



Wiring Diagram



Input Specifications

Rated Primary Current (In) 250A to 1250A  
 Rated Secondary Current 1A or 5A

Technical Specifications

Rated Burden 2.5VA, 5VA, 10VA and 15VA  
 Class of Accuracy 0.2, 0.5 and 1 (5P10)  
 Short Circuit Thermal Current Ith 65 x In (for 1 sec)  
 Rated Dynamic Current 2.55 x Ith  
 Insulation Class Class E  
 Max Operating Voltage 720V maximum  
 Insulation Test Voltage 3kV AC for 1 minute  
 Compliance Standard IEC-61869-2

Other Specifications

Operating Temperature 20°C to 70°C  
 Storage Temperature 0°C to 55°C  
 Weight 2.5kg

Ordering Information

Metering Current Transformer

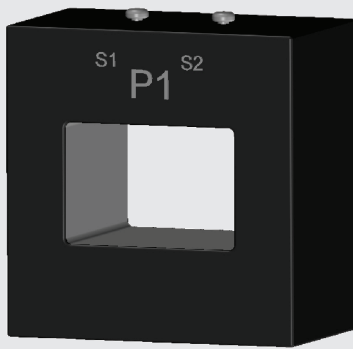
Item Code	Sr. No.	Ratio		Class			
		Ip (Amp)	Is (Amp)	2.5VA	5VA	10VA	15VA
RBM53-250	1	250	1&5	0.5	1	-	-
RBM53-300	2	300	1&5	0.5	1	-	-
RBM53-400	3	400	1&5	-	0.5	1	-
RBM53-500	4	500	1&5	-	0.5	1	-
RBM53-600	5	600	1&5	-	-	0.5	1
RBM53-630	6	630	1&5	-	-	0.5	1
RBM53-800	7	800	1&5	-	0.2	0.5	1
RBM53-1000	8	1000	1&5	-	0.2	0.5	1
RBM53-1200	9	1200	1&5	-	0.2	0.5	1
RBM53-1250	10	1250	1&5	-	0.2	0.5	1

Protection Current Transformer

Item Code	Sr. No.	Ratio		Burden (VA)	Accuracy Class
		Ip (Amp)	Is (Amp)		
RBP53-400	1	400	1&5	2.5 / 5	5P10
RBP53-500	2	500	1&5	2.5 / 5	5P10
RBP53-600	3	600	1&5	2.5 / 5	5P10
RBP53-630	4	630	1&5	2.5 / 5	5P10
RBP53-800	5	800	1&5	5 / 10	5P10
RBP53-1000	6	1000	1&5	5 / 10 / 15	5P10
RBP53-1200	7	1200	1&5	5 / 10 / 15	5P10
RBP53-1250	8	1250	1&5	5 / 10 / 15	5P10

Example order code: RBM53-1000 15VA CL1, RBP53-1000 10VA 5P10

# RESIN CAST BAR PRIMARY CURRENT TRANSFORMERS



### Features:

- ☞ Easy bus bar mounting
- ☞ Resin cast bar type

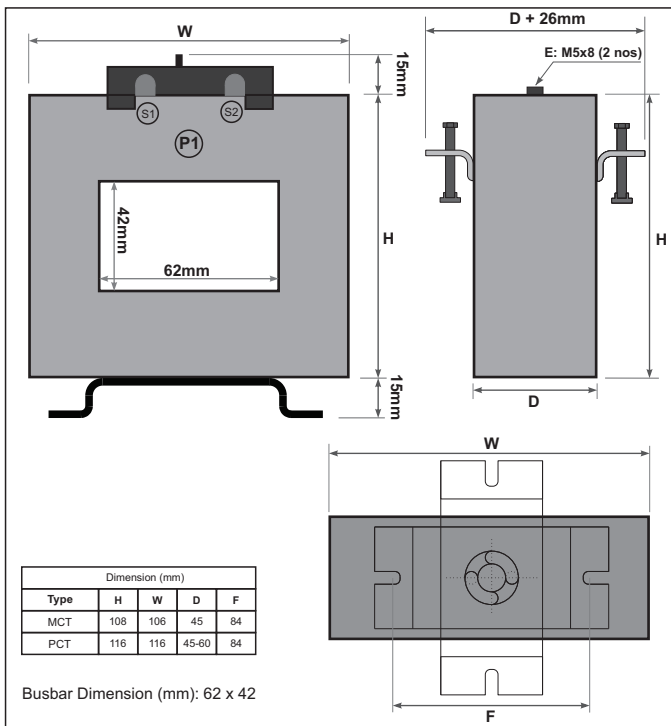
### Advantages

- Easy to installation
- Highly cost effective
- Compact in size

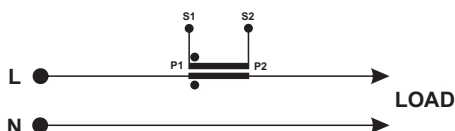
### Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

### Dimensions



### Wiring Diagram



### Input Specifications

Rated Primary Current (In) 400A to 1600A  
 Rated Secondary Current 1A or 5A

### Technical Specifications

Rated Burden 5VA, 10VA, 15VA and 30VA  
 Class of Accuracy 0.2, 0.5, 1 (5P10)  
 Short Circuit Thermal Current Ith 65 x In (for 1 sec)  
 Rated Dynamic Current 2.55 x Ith  
 Insulation Class Class E  
 Max Operating Voltage 720V maximum  
 Insulation Test Voltage 3kV AC for 1 minute  
 Compliance Standard IEC-61869-2

### Other Specifications

Operating Temperature 20°C to 70°C  
 Storage Temperature 0°C to 55°C  
 Weight 2.8kg

### Ordering Information

#### Metering Current Transformer

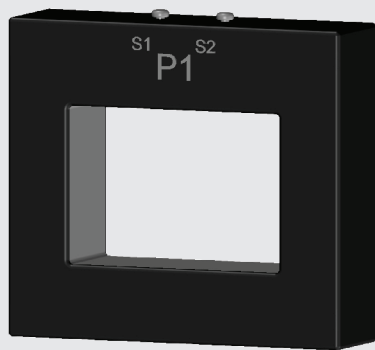
Item Code	Sr. No.	Ratio		Class			
		Ip (Amp)	Is (Amp)	5VA	10VA	15VA	30VA
RBM64-400	1	400	1&5	0.5	1	-	-
RBM64-500	2	500	1&5	0.5	1	-	-
RBM64-600	3	600	1&5	0.5	1	-	-
RBM64-630	4	630	1&5	0.5	1	-	-
RBM64-800	5	800	1&5	0.2	0.5	1	-
RBM64-1000	6	1000	1&5	0.2	0.5	1	-
RBM64-1200	7	1200	1&5	0.2	0.5	1	-
RBM64-1250	8	1250	1&5	0.2	0.5	1	-
RBM64-1500	9	1500	1&5	-	0.2	0.5	1
RBM64-1600	10	1600	1&5	-	0.2	0.5	1

#### Protection Current Transformer

Item Code	Sr. No.	Ratio		Burden (VA)	Accuracy Class
		Ip (Amp)	Is (Amp)		
RBP64-600	1	600	1&5	2.5 / 5	5P10
RBP64-630	2	630	1&5	2.5 / 5	5P10
RBP64-800	3	800	1&5	5 / 10 / 15	5P10
RBP64-1000	4	1000	1&5	5 / 10 / 15	5P10
RBP64-1200	5	1200	1&5	5 / 10 / 15	5P10
RBP64-1250	6	1250	1&5	5 / 10 / 15	5P10
RBP64-1500	7	1500	1&5	5 / 10 / 15	5P10
RBP64-1600	8	1600	1&5	5 / 10 / 15	5P10

Example order code: **RBM64-1600 15VA CL0.5, RBP64-1600 15VA 5P10**

# RESIN CAST BAR PRIMARY CURRENT TRANSFORMERS



### Features:

- ☞ Easy bus bar mounting
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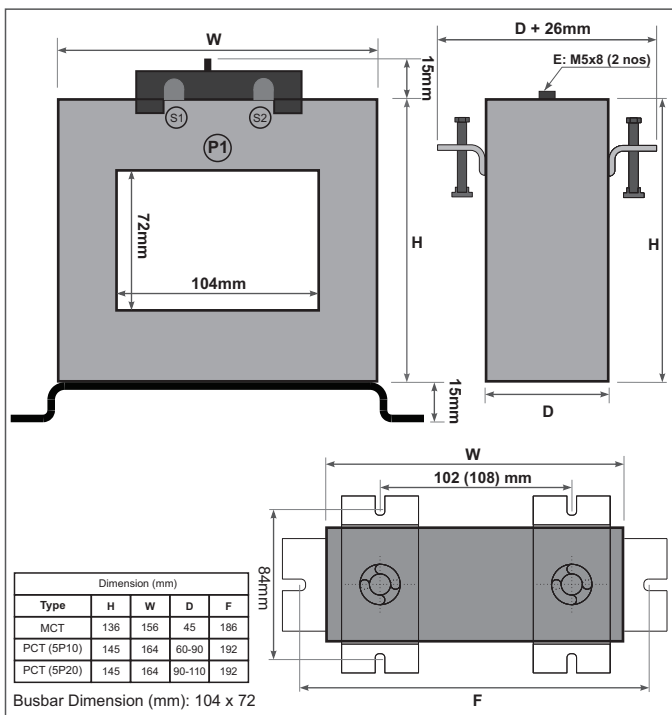
### Advantages

- Easy to installation
- Highly cost effective
- Compact in size

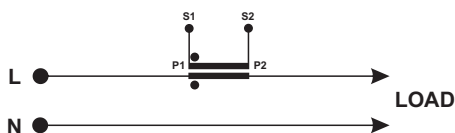
### Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

### Dimensions



### Wiring Diagram



### Input Specifications

Rated Primary Current (In) 600A to 4000A  
 Rated Secondary Current 1A or 5A

### Technical Specifications

Rated Burden 5VA, 7.5VA, 10VA, 15VA and 30VA  
 Class of Accuracy 0.2S, 0.2, 0.5 (5P10, 5P20)  
 Short Circuit Thermal Current Ith 65 x In (for 1 sec)  
 Rated Dynamic Current 2.55 x Ith  
 Insulation Class Class E  
 Max Operating Voltage 720V maximum  
 Insulation Test Voltage 3kV AC for 1 minute  
 Compliance Standard IEC-61869-2

### Other Specifications

Operating Temperature 20°C to 70°C  
 Storage Temperature 0°C to 55°C  
 Weight 3.2kg

### Ordering Information

#### Metering Current Transformer

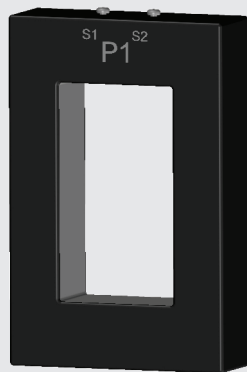
Item Code	Sr. No.	Ratio		Class			
		Ip (Amp)	Is (Amp)	7.5VA	10VA	15VA	30VA
RBM107-600	1	600	1&5	0.5	1	-	-
RBM107-630	2	630	1&5	0.5	1	-	-
RBM107-800	3	800	1&5	-	0.5	1	-
RBM107-1000	4	1000	1&5	-	0.5	1	-
RBM107-1200	5	1200	1&5	-	0.5	1	-
RBM107-1250	6	1250	1&5	-	0.5	1	-
RBM107-1500	7	1500	1&5	-	0.2	0.5	-
RBM107-1600	8	1600	1&5	-	0.2	0.5	1
RBM107-2000	9	2000	1&5	-	0.2S	0.2	0.5 / 1
RBM107-2500	10	2500	1&5	-	0.2S	0.2	0.5 / 1
RBM107-3000	11	3000	1&5	-	0.2S	0.2	0.5 / 1
RBM107-3200	12	3200	1&5	-	0.2S	0.2	0.5 / 1
RBM107-4000	13	4000	1&5	-	0.2S	0.2	0.5 / 1

#### Protection Current Transformer

Item Code	Sr. No.	Ratio		Burden (VA)	Accuracy Class
		Ip (Amp)	Is (Amp)		
RBP107-1000	1	1000	1&5	2.5 / 5 / 10	5P10 / 5P20
RBP107-1200	2	1200	1&5	2.5 / 5 / 10	5P10 / 5P20
RBP107-1250	3	1250	1&5	2.5 / 5 / 10	5P10 / 5P20
RBP107-1500	4	1500	1&5	2.5 / 5 / 10	5P10 / 5P20
RBP107-1600	5	1600	1&5	5 / 10 / 15	5P10 / 5P20
RBP107-2000	6	2000	1&5	5 / 10 / 15	5P10 / 5P20
RBP107-2500	7	2500	1&5	10 / 15	5P10 / 5P20
RBP107-3000	8	3000	1&5	10 / 15	5P10 / 5P20
RBP107-3200	9	3200	1&5	10 / 15	5P10 / 5P20
RBP107-4000	10	4000	1&5	10 / 15	5P10 / 5P20

Example order code: **RBM107-1600 15VA CL0.5, RBP107-3000 15VA 5P10**

RESIN CAST BAR PRIMARY CURRENT TRANSFORMERS



Features:

- Easy bus bar mounting
- Resin cast bar type

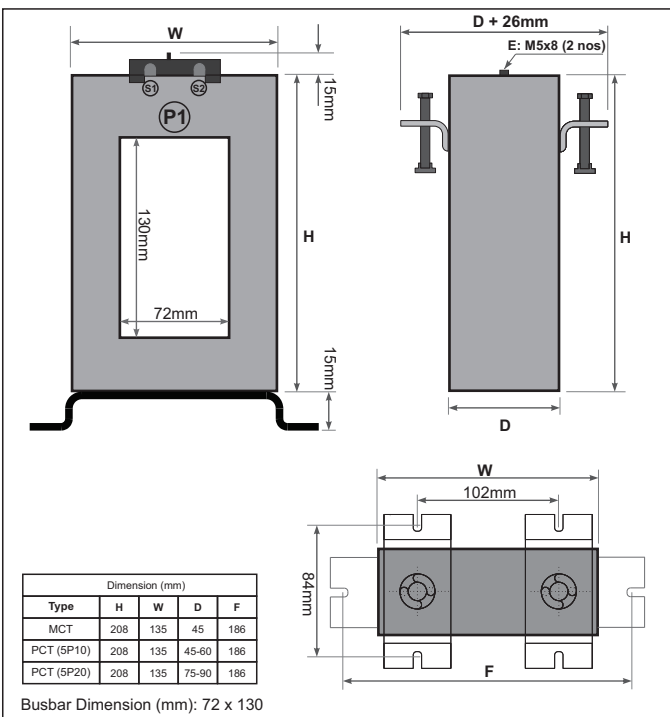
Advantages

- Easy to installation
- Highly cost effective
- Compact in size

Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

Dimensions



Input Specifications

Rated Primary Current (In) 1600A to 6300A  
 Rated Secondary Current 1A or 5A

Technical Specifications

Rated Burden 5VA, 7.5VA, 10VA, 15VA and 30VA  
 Class of Accuracy 0.2S, 0.2, 0.5 (5P10, 5P20)  
 Short Circuit Thermal Current Ith 65 x In (for 1 sec)  
 Rated Dynamic Current 2.55 x Ith  
 Insulation Class Class E  
 Max Operating Voltage 720V maximum  
 Insulation Test Voltage 3kV AC for 1 minute  
 Compliance Standard IEC-61869-2

Other Specifications

Operating Temperature 20°C to 70°C  
 Storage Temperature 0°C to 55°C  
 Weight 4.5kg

Metering Current Transformer

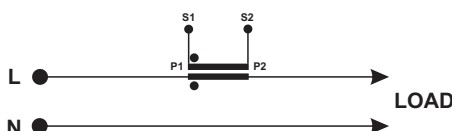
Item Code	Sr. No.	Ratio		Accuracy Class			
		Ip (Amp)	Is (Amp)	7.5VA	10VA	15VA	30VA
RBM137-1600	1	1600	1&5	0.2S	0.2	0.5 / 1	1
RBM137-2000	2	2000	1&5	0.2S	0.2	0.5 / 1	1
RBM137-2500	3	2500	1&5	0.2S	0.2	0.5 / 1	1
RBM137-3000	4	3000	1&5	-	0.2S	0.2	0.5 / 1
RBM137-3200	5	3200	1&5	-	0.2S	0.2	0.5 / 1
RBM137-4000	6	4000	1&5	-	0.2S	0.2	0.5 / 1
RBM137-5000	7	5000	1&5	-	0.2S	0.2	0.5 / 1
RBM137-6000	8	6000	1&5	-	0.2S	0.2	0.5 / 1
RBM137-6300	9	6300	1&5	-	0.2S	0.2	0.5 / 1

Protection Current Transformer

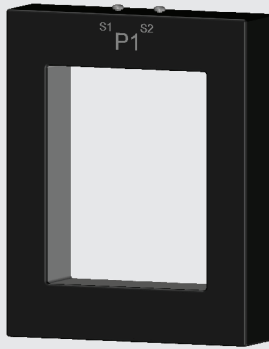
Item Code	Sr. No.	Ratio		Burden (VA)	Accuracy Class
		Ip (Amp)	Is (Amp)		
RBP137-1600	1	1600	1&5	5 / 10 / 15	5P10 / 5P20
RBP137-2000	2	2000	1&5	5 / 10 / 15	5P10 / 5P20
RBP137-2500	3	2500	1&5	5 / 10 / 15	5P10 / 5P20
RBP137-3000	4	3000	1&5	10 / 15	5P10 / 5P20
RBP137-3200	5	3200	1&5	10 / 15	5P10 / 5P20
RBP137-4000	6	4000	1&5	10 / 15	5P10 / 5P20
RBP137-5000	7	5000	1&5	10 / 15	5P10 / 5P20
RBP137-6000	8	6000	1&5	10 / 15	5P10 / 5P20
RBP137-6300	9	6300	1&5	10 / 15	5P10 / 5P20

Example order code: RBM137-1600 15VA CL0.5, RBP137-3000 15VA 5P10

Wiring Diagram



RESIN CAST BAR PRIMARY CURRENT TRANSFORMERS



Features:

- ☞ Easy bus bar mounting
- ☞ Resin cast bar type

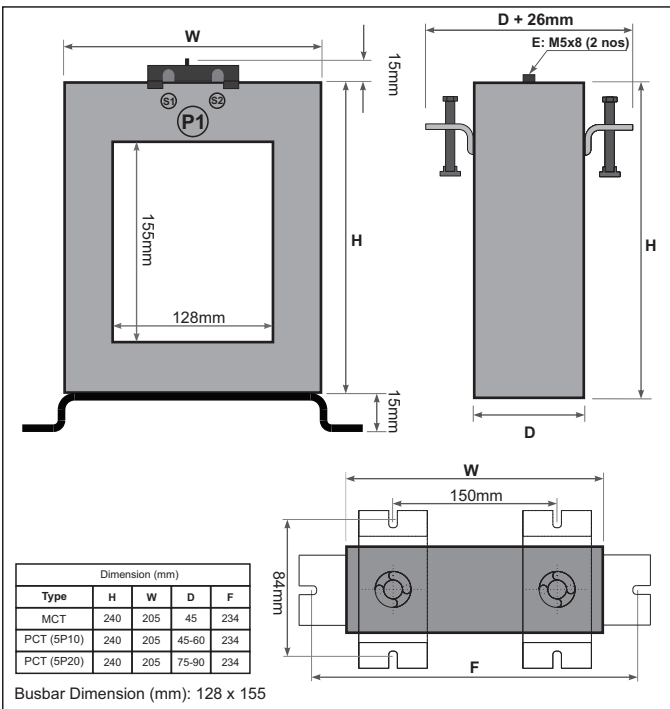
Advantages

- Easy to installation
- Highly cost effective
- Compact in size

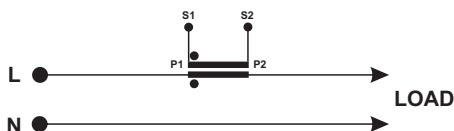
Applications

- Switchgear
- Distribution System
- Generator Sets
- Overload Protection
- Protection Relay System

Dimensions



Wiring Diagram



Input Specifications

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Technical Specifications

Rated Burden 5VA, 7.5VA, 10VA, 15VA and 30VA  
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 Max Operating Voltage 720V maximum  
 Insulation Test Voltage 3kV AC for 1 minute  
 Compliance Standard IEC-61869-2

Other Specifications

Operating Temperature 20°C to 70°C  
 Storage Temperature 0°C to 55°C  
 Weight 5.5kg

Ordering Information

Metering Current Transformer

Item Code	Sr. No.	Ratio		Accuracy Class			
		Ip (Amp)	Is (Amp)	7.5VA	10VA	15VA	30VA
RBM1512-1600	1	1600	1&5	0.2	-	0.5 / 1	1
RBM1512-2000	2	2000	1&5	-	0.2	0.5 / 1	1
RBM1512-2500	3	2500	1&5	-	0.2	0.5 / 1	1
RBM1512-3000	4	3000	1&5	-	0.2S	0.2	0.5 / 1
RBM1512-3200	5	3200	1&5	-	0.2S	0.2	0.5 / 1
RBM1512-4000	6	4000	1&5	-	0.2S	0.2	0.5 / 1
RBM1512-5000	7	5000	1&5	-	0.2S	0.2	0.5 / 1
RBM1512-6000	8	6000	1&5	-	0.2S	0.2	0.5 / 1
RBM1512-6300	9	6300	1&5	-	0.2S	0.2	0.5 / 1

Protection Current Transformer

Item Code	Sr. No.	Ratio		Burden (VA)	Accuracy Class
		Ip (Amp)	Is (Amp)		
RBP1512-1600	1	1600	1&5	5 / 10 / 15	5P10 / 5P20
RBP1512-2000	2	2000	1&5	5 / 10 / 15	5P10 / 5P20
RBP1512-2500	3	2500	1&5	5 / 10 / 15	5P10 / 5P20
RBP1512-3000	4	3000	1&5	10 / 15	5P10 / 5P20
RBP1512-3200	5	3200	1&5	10 / 15	5P10 / 5P20
RBP1512-4000	6	4000	1&5	10 / 15	5P10 / 5P20
RBP1512-5000	7	5000	1&5	10 / 15	5P10 / 5P20
RBP1512-6000	8	6000	1&5	10 / 15	5P10 / 5P20
RBP1512-6300	9	6300	1&5	10 / 15	5P10 / 5P20

Example order code: RBM1512-6300 30VA CL0.5, RBP1512-6300 15VA 5P10