

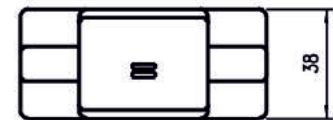
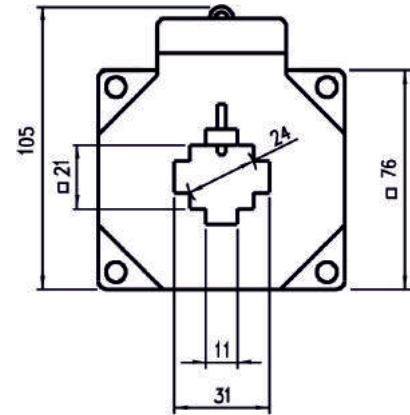
# CURRENT TRANSFORMERS

## IB

### WINDOW TYPE CURRENT TRANSFORMER



Round conductor:	Ø 23 mm
Primary bar:	30 x 10 mm
Dimensions:	105 x 76 x 38 mm



#### IB Technical Features, Executions

Primary rated current A	sec. 5 A or 1 A/ Rated burdens VA		
	Class 0,5	Class 1	Class 3
50	-	1,25	1,25
60	-	1,25	2,5
75	-	2,5	2,75
100	-	2,5	5
125	-	3,75	7,5
150	-	3,75	10
200	1,25	5	10
250	3,75	5	10
300	3,75	7,5	10
400	5	10	10
500	5	15	20
600	7,5	20	20

Included: Primary busbar

Accessories: mounting feet / Snap on mounting EN 50022-35

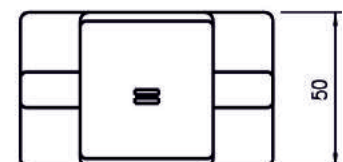
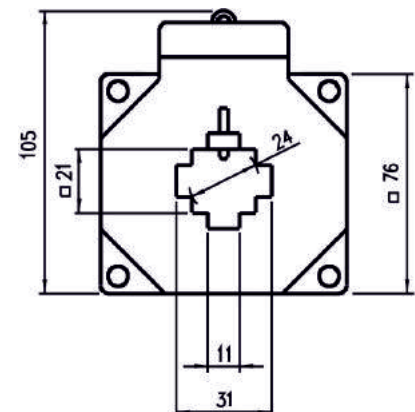
## IB-50

### WINDOW TYPE CURRENT TRANSFORMER



The rated burden of this type is higher than the type IB.

Round conductor:	Ø 23 mm
Primary bar:	30 x 10 mm
Dimensions:	105 x 76 x 50 mm



#### IB-50 Technical Features, Executions

Primary rated current A	sec. 5 A or 1 A/ Rated burdens VA		
	Class 0,5	Class 1	Class 3
100	1,25	3,75	7,5
125	2,5	5	10
150	3,75	7,5	15
200	7,5	15	20
250	10	20	20
300	10	20	20
400	10	20	20
500	10	20	30
600	15	30	30

Included: Primary busbar

Accessories: mounting feet / Snap on mounting EN 50022-35