

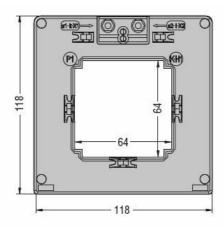
CURRENT TRANSFORMER, SOLID-CORE TYPE FOR BUSBARS. FOR 64X64MM BUSBAR, 2000/5A

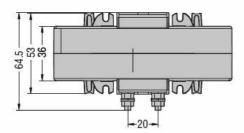


Product designation				Current trasformers
Product type designation				Current trasformers
Type of CT				Solid-core for busbars
Current inputs				
Primary current Ipn (/5)			Α	2000
Operational frequency				
		min	Hz	50
		max	Hz	60
Secondary output current			Α	5
Overload withstand Ipn			%	100
Burden				
		cl. 0.5	VA	16
		cl. 1	VA	25
Insulations				
Rated insulation voltage Ui IEC/EN			V	720
IEC rated short-time thermal current Ith			Ith for s	4060
IEC rated dynamic current Idyn			Ith for s	2.5
Insulation dry type				Class E
Mechanical features				
Terminals type				Screw
Fixing				DIN rail or by Screw
Weight			g	583
Ambient conditions				
Temperature				
Op	erating temperature			
		min	°C	-25
		max	°C	+50
Sto	orage temperature			
		min	°C	-40
		max	°C	+80
Relative humidity			%	90
Protection degree				IP20
Dimensions				

CURRENT TRANSFORMER, SOLID-CORE TYPE FOR BUSBARS. FOR 64X64MM BUSBAR, 2000/5A







Certifications and compliance

Certifications

IEC/EN/BS 61869-1

IEC/EN/BS 61869-2

Compliance

EAC

ETIM classification

EC000066 - Power contactor, AC switching