

CR4470-0.5 Information

Heisener.com

Part Number CR4470-0.5

Manufacturer CR Magnetics Inc.

Category

Sensors, Transducers **Current Transducers**

Description

SENSOR CURRENT XFMR 0.5A AC

Package

For the pricing/inventory/lead time, please contact

Website: https://www.heisener.com

E-mail: salesdept@heisener.com



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CR4470-0.5 Specifications

Manufacturer CR44/0-0.5 Manufacturer CR Magnetics Inc. Category Sensors, Transducers Package Module Series CR4400 For Measuring AC Sensor Type Transformer w/Conditioning Current - Sensing 500mA Number of Channels 3 Output Ratiometric, 0 V ~ 5 V Sensitivity - Frequency 50Hz ~ 400kHz Linearity - Accuracy ±0.5% Voltage - Supply 24V Response Time 250ms Current - Supply (Max) 110mA Operating Temperature 0°C ~ 60°C Polarization Bidirectional Mounting Type DIN Rail, Panel Package / Case Module		GD 4450 0 5
Category Sensors, Transducers Package Module Series CR4400 For Measuring AC Sensor Type Transformer w/Conditioning Current - Sensing 500mA Number of Channels 3 Output Ratiometric, 0 V ~ 5 V Sensitivity - Frequency 50Hz ~ 400kHz Linearity - Accuracy ±0.5% Voltage - Supply 24V Response Time 250ms Current - Supply (Max) 110mA Operating Temperature 0°C ~ 60°C Polarization Bidirectional Mounting Type DIN Rail, Panel Package / Case Module	Manufacturer Part Number	CR4470-0.5
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Series CR4400 For Measuring AC Sensor Type Transformer w/Conditioning Current - Sensing 500mA Number of Channels 3 Output Ratiometric, 0 V ~ 5 V Sensitivity - Frequency 50Hz ~ 400kHz Linearity - Accuracy ±0.5% Voltage - Supply 24V Response Time 250ms Current - Supply (Max) 110mA Operating Temperature 0°C ~ 60°C Polarization Bidirectional Mounting Type DIN Rail, Panel Package / Case Module		Current Transducers
For Measuring Sensor Type Transformer w/Conditioning Current - Sensing SomA Number of Channels Somateric, 0 V ~ 5 V Sensitivity - Frequency SoHz ~ 400kHz Linearity - Accuracy ±0.5% Voltage - Supply Response Time 250ms Current - Supply (Max) Operating Temperature Polarization Mounting Type Bidirectional Mounting Type Package / Case Module	Package	Module
Sensor TypeTransformer w/ConditioningCurrent - Sensing500mANumber of Channels3OutputRatiometric, 0 V ~ 5 VSensitivity-Frequency50Hz ~ 400kHzLinearity-Accuracy±0.5%Voltage - Supply24VResponse Time250msCurrent - Supply (Max)110mAOperating Temperature0°C ~ 60°CPolarizationBidirectionalMounting TypeDIN Rail, PanelPackage / CaseModule	Series	CR4400
Current - Sensing Number of Channels Output Ratiometric, 0 V ~ 5 V Sensitivity - Frequency 50Hz ~ 400kHz Linearity - Accuracy ±0.5% Voltage - Supply 24V Response Time 250ms Current - Supply (Max) Operating Temperature 0°C ~ 60°C Polarization Mounting Type DIN Rail, Panel Package / Case Module	For Measuring	AC
Number of Channels3OutputRatiometric, 0 V ~ 5 VSensitivity-Frequency50Hz ~ 400kHzLinearity-Accuracy±0.5%Voltage - Supply24VResponse Time250msCurrent - Supply (Max)110mAOperating Temperature0°C ~ 60°CPolarizationBidirectionalMounting TypeDIN Rail, PanelPackage / CaseModule	Sensor Type	Transformer w/Conditioning
Output Ratiometric, 0 V ~ 5 V Sensitivity - Frequency 50Hz ~ 400kHz Linearity - Accuracy ±0.5% Voltage - Supply 24V Response Time 250ms Current - Supply (Max) 110mA Operating Temperature 0°C ~ 60°C Polarization Bidirectional Mounting Type DIN Rail, Panel Package / Case Module	Current - Sensing	500mA
Sensitivity Frequency 50Hz ~ 400kHz Linearity - Accuracy ±0.5% Voltage - Supply 24V Response Time 250ms Current - Supply (Max) Operating Temperature 0°C ~ 60°C Polarization Mounting Type DIN Rail, Panel Package / Case Module	Number of Channels	3
Frequency Linearity - Accuracy ±0.5% Voltage - Supply Response Time 250ms Current - Supply (Max) Operating Temperature Polarization Mounting Type DIN Rail, Panel Package / Case 50Hz ~ 400kHz - 400kHz - 50Hz ~ 400kHz - 60°C 24V 24V 250ms 250ms 250ms 250ms DIN Rail, Panel Module	Output	Ratiometric, 0 V ~ 5 V
Linearity - Accuracy ±0.5% Voltage - Supply 24V Response Time 250ms Current - Supply (Max) 110mA Operating Temperature 0°C ~ 60°C Polarization Bidirectional Mounting Type DIN Rail, Panel Package / Case Module	Sensitivity	-
Accuracy ±0.5% Voltage - Supply 24V Response Time 250ms Current - Supply (Max) 110mA Operating Temperature 0°C ~ 60°C Polarization Bidirectional Mounting Type DIN Rail, Panel Package / Case Module	Frequency	50Hz ~ 400kHz
Voltage - Supply24VResponse Time250msCurrent - Supply (Max)110mAOperating Temperature0°C ~ 60°CPolarizationBidirectionalMounting TypeDIN Rail, PanelPackage / CaseModule	Linearity	-
Response Time250msCurrent - Supply (Max)110mAOperating Temperature0°C ~ 60°CPolarizationBidirectionalMounting TypeDIN Rail, PanelPackage / CaseModule	Accuracy	±0.5%
Current - Supply (Max) Operating Temperature 0°C ~ 60°C Polarization Bidirectional Mounting Type DIN Rail, Panel Package / Case Module	Voltage - Supply	24V
Operating Temperature0°C ~ 60°CPolarizationBidirectionalMounting TypeDIN Rail, PanelPackage / CaseModule	Response Time	250ms
Polarization Bidirectional Mounting Type DIN Rail, Panel Package / Case Module	Current - Supply (Max)	110mA
Mounting Type DIN Rail, Panel Package / Case Module	Operating Temperature	0°C ~ 60°C
Package / Case Module	Polarization	Bidirectional
	Mounting Type	DIN Rail, Panel
Report errors?	Package / Case	Module
		Report errors?

CR4470-0.5 Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

CR4470-0.5 Payment Methods



















CR4470-0.5 Shipping Methods













If you have any question about CR4470-0.5, please do not hesitate to contact us!

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