



Data Sheet

QuickFix Module



Datasheet subject to change without notice



Measure



Control



Record



Analyze

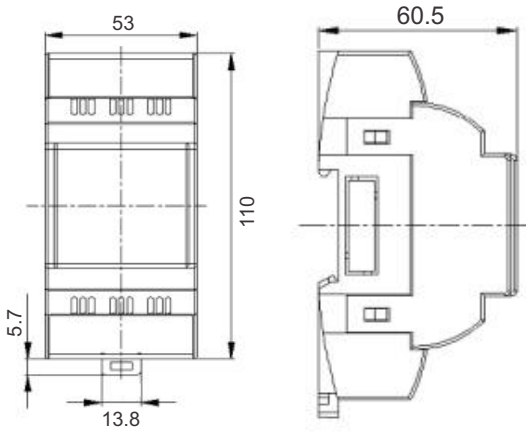


Optimize

RJ05 / RJ01 : 3Ø 5A/1A to 100mA RJ12 QuickFix

The QuickFix Module allows for the connections of up to three standard current transformer, or standard split-core current transformers (with 1A or 5A secondary), to a 100mA RJ12 input meter.

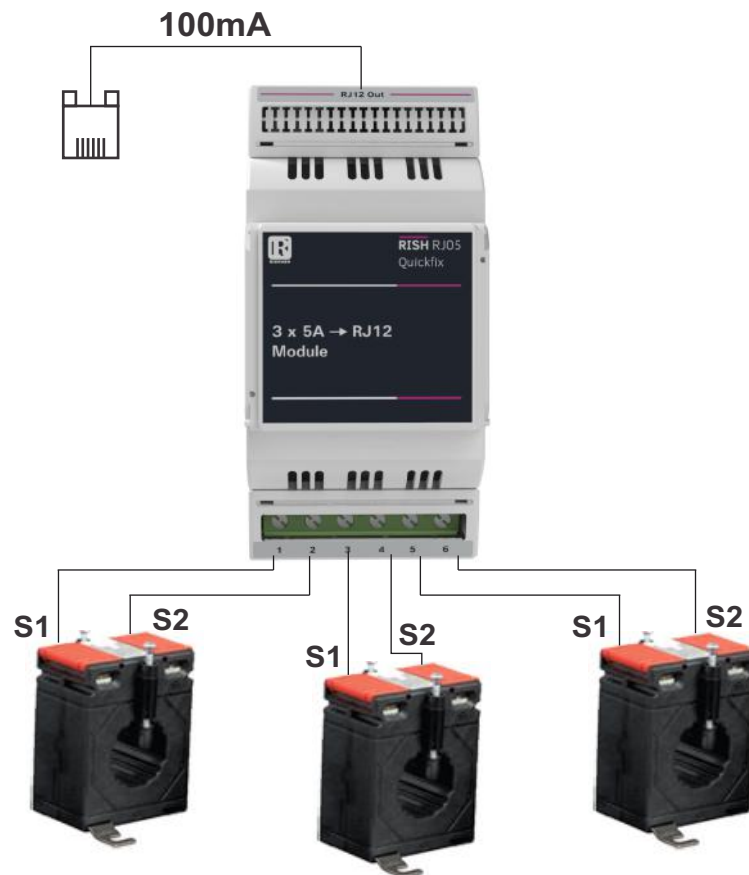
Dimensions Details:



Technical Specifications:

Burden	0.3VA per phase (1A / 5A)
Accuracy	0.5%
Mounting	35mm DIN Rail (DIN50022)
Termination	CT to Adaptor - Rising clamp screw terminals Adaptor to Meter - RJ12 Patch Cable
Max input Current	120% of nominal current
Output Current	100mA
Operating Temperature	-20 °C to 70 °C
Storage Temperature	-25 °C to 75 °C
Isolation	3000Vrms

Connections:



3 x Standard Current Transformers

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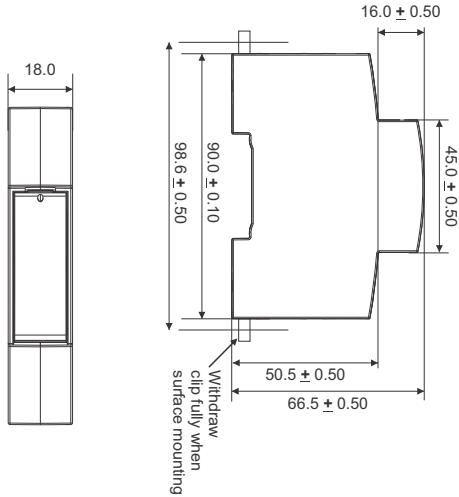


Optimize

RJ00 : Single Phase RJ12 to Three Phase RJ12 QuickFix

The QuickFix Module combines the connections of up to three 1Ø RJ12 current transformers, to a single 3Ø RJ12 output for a RJ12 input meter..

Dimensions



Technical Specifications:

Mounting

35mm DIN Rail (DIN50022)

Termination

CT to Adaptor - RJ12 Patch Cable

Adaptor to Meter - RJ12

Patch Cable

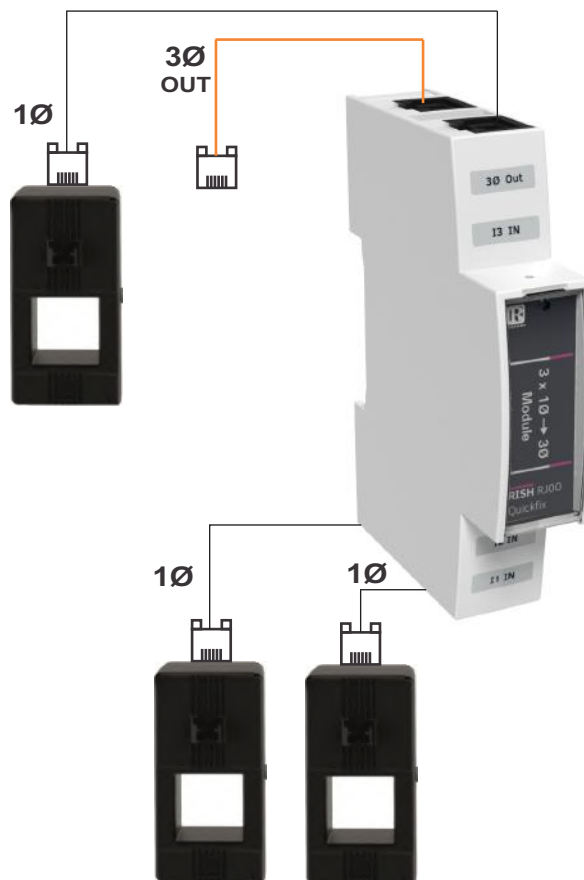
Operating Temperature

-20 °C to 70 °C

Storage Temperature

-25 °C to 75 °C

Connections :



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Measure



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Analyze

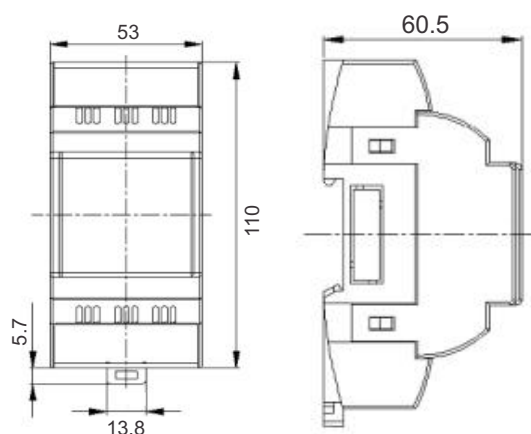


Optimize

RC30 : CBCT to RJ12 QuickFix

The QuickFix Module allows for the connections of up to three CBCT transformer, to a RJ12 input meter.

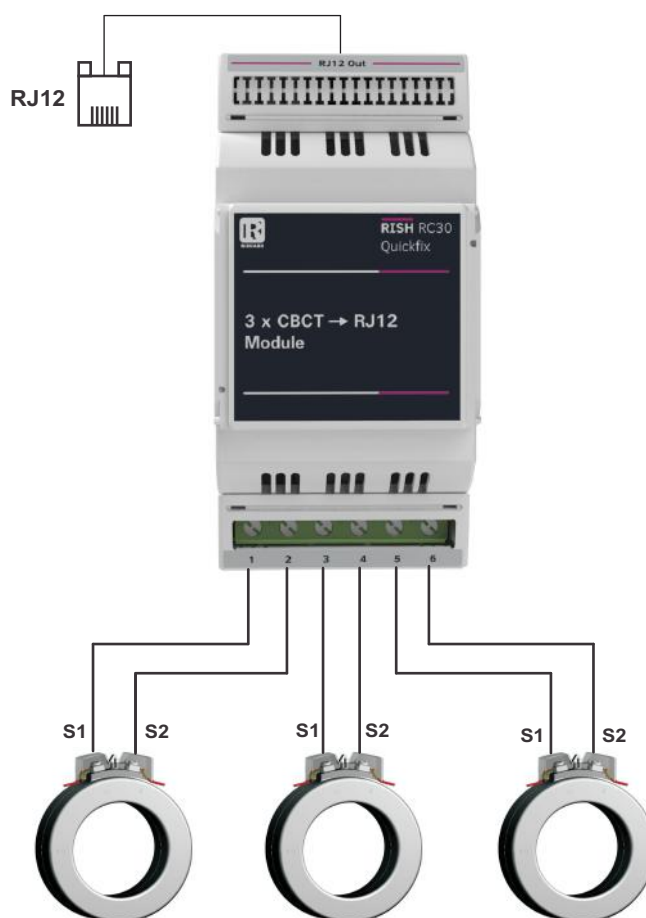
Dimensions Details:



Technical Specifications:

Mounting	35mm DIN Rail (DIN50022)
Termination	CT to Adaptor - Rising clamp screw terminals
	Adaptor to Meter - RJ12 Patch Cable
Operating Temperature	-20 °C to 70 °C
Storage Temperature	-25 °C to 75 °C

Connections:



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Measure



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Analyze



Optimize

Order Code:

Product Code : RJC�-X000000000000

- 1 : RJ00 - 1Ø RJ-12 to 3Ø RJ-12 QuickFix
- 2 : RJ01 - 1A to 100mA RJ-12 QuickFix
- 3 : RJ05 - 5A to 100mA RJ-12 QuickFix
- 4 : RC30 - CBCT to RJ12 QuickFix

Order Code Examples:

RJC�-1000000000000 : RJ00 - 1Ø RJ-12 to 3Ø RJ-12 QuickFix

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Measure



Control



Record



Analyze



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RISHABH



Measure



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