

LSACT23-R IO backplane connector

Spring type (Push IN) , 0.25 to 2.5mm², Screw latch, 18pin type 3 wire RTD input (4) only

Summary



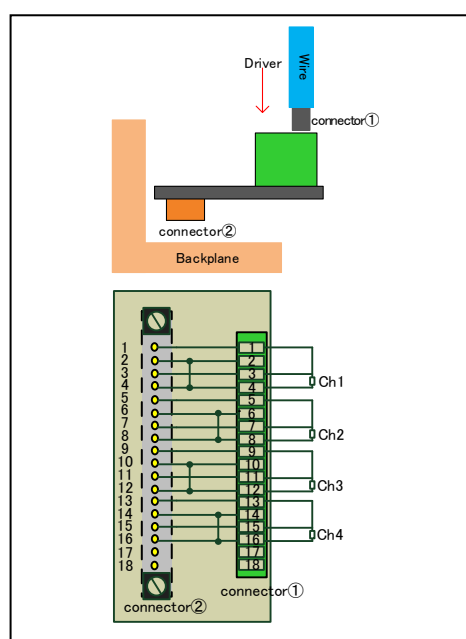
- * Wire holding structure : Spring type (Push IN)
- * Wire size(Ferrule) : 0.25 to 2.5mm²
- * Connector rock method : Screw latch
- * Number of pins : 18pin
- * 3 wire RTD input (4) only

Specifications

ITEM		SPECIFICATION
Classification		18pins type
Attachment position		IO backplane terminal (Right side)
Number of pins		18pins (18pins/1rows)
Pitch		5.08mm
Wire holding structure		Spring type(Push IN)
Rated voltage(IEC)		320V
Rated current(IEC)		3A
Rated dielectric strength		500VAC(Between neighbor pins)
Wire size		Wire end ferrule with isolation cover 0.25 to 2.5mm ² (AWG24 to AWG14) Flexible 0.2 to 2.5mm ² (AWG24 to AWG14)
Wire peeling length		10mm
Protection		Safe from finger touch
Flamability class UL94		V-0
Compatible terminal bases		LSIOB01
Environmental conditions	Ambient temperature	(Operating) -5 to 60°C (Storage) -25 to 55°C
	Ambient humidity	(Operating) Less than 95%RH (No condensation) (Storage) Less than 80%RH (No condensation)
Weight		0.09kg
Dimensions		50.0mmD x 52.0mmH x102.0mmW (Except projection)

*About compliant module type

For compliant modules of this product, please refer to “ Compliant accessory connector list (CGS-S9902-E-XX) ”.



When using, please read the instruction manual attached to the product carefully and use it properly.
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LSACT23-L IO backplane connector

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Summary



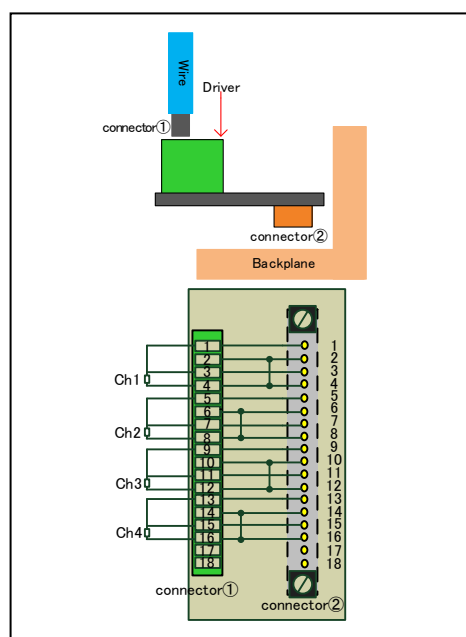
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- * Wire size(Ferrule) : 0.25 to 2.5mm²
- * Connector rock method : Screw latch
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Specifications

ITEM		SPECIFICATION
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Attachment position		IO backplane terminal (Left side)
Number of pins		18pins (18pins/1rows)
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Rated dielectric strength		500VAC(Between neighbor pins)
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