

# LSACT11-R IO backplane connector

Connector type, D-sub, Screw latch, Dsub connector type, 37pins

### **■**Summary



\* Wire holding structure Connector type

\*Connector lock type Screw latch

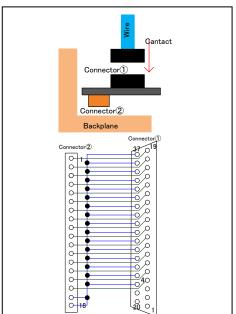
\*Number of pins 37 (D-Sub Socket)

### ■ Specifications

ITEM		SPECIFICATION
Classification		Dsub connector type
Attachment position		IO backplane terminal(Right side)
Number of pins		37pins (2 rows, 19pins + 18pins)
Pitch		2.76mm (Alternate)
Wire holding structure		Connector type
Maximum insertion cycle		200
Power supply		300VAC
Rated current		3A
Dielectric strength		1000VAC (Between neighbor pins)
D-sub connector		37pins D-sub socket type (pair connecter type: XM3A, plug type)
Wire size		Solid/ Flexible: 0.08 to 0.3mm <sup>2</sup> (AWG28 to AWG23)
Protection		Safe from finger touch
Flamability class UL94		V-2
Compatible terminal bases		LSIOB01, LSIOB02
Environmental conditions	Ambient temperature	(Operating) -5 to 60°C (Storage) -25 to 55°C
	Ambient humidity	(Operating) Not specified (Storage) Less than 80%RH (No condensation)
Weight		0.06kg
Dimensions		32.6mmD x 34.3mmH x 102.0mmW (Except projection)

#### \*About compliant module type

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



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# LSACT11-L IO backplane connector

Connector type, D-sub, Screw latch, Dsub connector type, 37pins

## **■**Summary



\* Wire holding structure Connector type

\*Connector lock type Screw latch

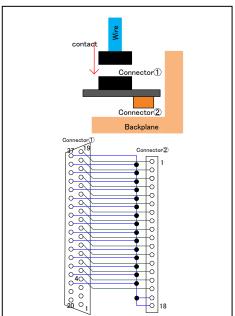
\*Number of pins 37 (D-Sub Socket)

## **■**Specifications

ITEM		SPECIFICATION
Classification		Dsub connector type
Attachment position		IO backplane terminal(Left side)
Number of pins		37 (2 rows, 19pins + 18pins)
Pitch		2.76mm (Alternate)
Wire holding structure		Connector type
Maximum insertion cycle		200
Rated voltage		300VAC
Rated current		3A
Dielectric strength		1000VAC (Between neighbor pins)
D-sub connector		37pins D-sub socket type ( pair connecter type: XM3A, plug type)
Wire size		Solid/ Flexible: 0.08 to 0.3mm <sup>2</sup> (AWG28 to AWG23)
Protection		Safe from finger touch
Flamability class UL94		V-2
Compatible terminal bases		LSIOB01, LSIOB02
Environmental conditions	Ambient temperature	(Operating) −5 to 60°C (Storage) −25 to 55°C
	Ambient humidity	(Operating) Not specified (Storage) Less than 80%RH (No condensation)
Weight		0.06kg
Dimensions		32.6mmD x 34.3mmH x 102.0mmW (Except projection)

#### \*About compliant module type

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



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