

# LSACT17A-R Accessory connector

Screw type, 0.3 to 2.0 mm<sup>2</sup>, Screw latch, Ring Terminal type, 17 pins, (8 ch Minus common)

### **■**Summary



\*Wire holding structure : Screw type

**★** Wire size : 0.3 to 2.0 mm<sup>2</sup>

\*Accessory connector

rock method

: Screw Fixing

**★**Number of pins : 17

**★** Connection : 8 ch Minus common

### **■**Specifications

ITEM		SPECIFICATION		
Classification		Ring Terminal type		
Connection Type		8 ch Minus common		
Attachment position on the IOM Backplane		Right side		
Tightening torque (to the IOM Backplane)		0.2 to 0.25 Nm (Recommendation)		
Number of pins		17		
Pitch		10 mm		
Wire holding structure		Screw type		
Screw size		M3.5		
Tightening torque		Recommendation 0.7 Nm, Maximum 1.0 Nm		
Power supply (IEC)		250 V AC		
Rated current (IEC)		3 A		
Dielectric strength		2000 V AC (Between neighbor pins)		
Wire size		Solid/Flexible: 0.3 to 2.0 mm (AWG 22 to AWG 15)		
Stripping length		Ring terminal diameter is less than 8 mm		
Flamability class UL94		V-2		
Environmental conditions	Ambient temperature	(Operating) -5 to 60°C	(Storage) -40 to 70°C	
	Ambient humidity	(Operating) Less than 85% RH (No condensation)	(Storage) Less than 85% RH (No condensation)	
Weight		0.13 kg		
Dimensions		41.6 mm (D) x 49.4 mm (H) x 102 mm (W) (Except projection)		

#### About compliant module type:

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

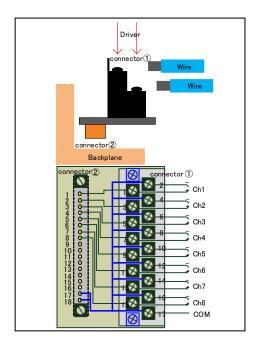


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When using, please read the instruction manual attached to the product carefully and use it properly.

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## LSACT17A-L Accessory connector

Screw type, 0.3 to 2.0 mm<sup>2</sup>, Screw latch, Ring Terminal type, 17 pins, (8 ch Minus common)

### **■**Summary



\*Wire holding structure : Screw type

**★** Wire size : 0.3 to 2.0 mm<sup>2</sup>

\* Accessory connector

rock method

: Screw Fixing

\*Number of pins : 17

**★** Connection : 8 ch Minus common

### **■**Specifications

ITEM		SPECIFICATION		
Classification		Ring Terminal type		
Connection Type		8 ch Minus common		
Attachment position on the IOM Backplane		Left side		
Tightening torque (to the IOM Backplane)		0.2 to 0.25 Nm (Recommendation)		
Number of pins		17		
Pitch		10 mm		
Wire holding structure		Screw type		
Screw size		M3.5		
Tightening torque		Recommendation 0.7 Nm, Maximum 1.0 Nm		
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Rated current (IEC)		3 A		
Dielectric strength		2000 V AC (Between neighbor pins)		
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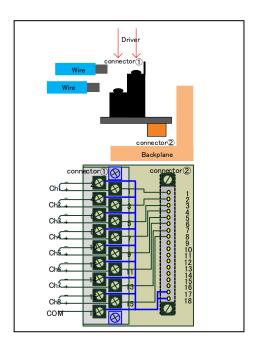


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