

LSACT17B-R IO backplane connector

Screw type, 0.3 to 2.0mm², Screw latch, Ring Terminal screw-up type, 17pin, (8ch Minus common)

Summary



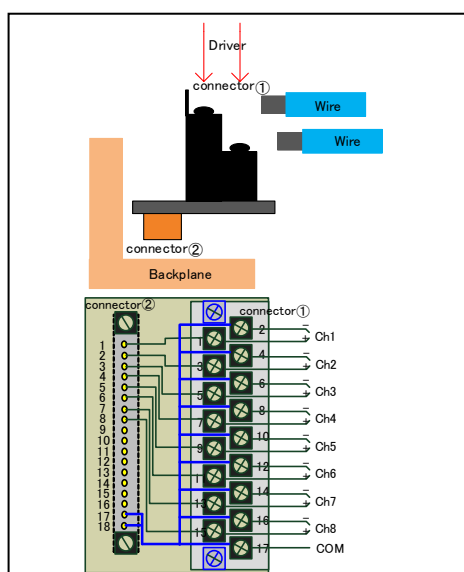
- * Wire holding structure : Screw type
- * Wire size : 0.3 to 2.0mm²
- * Connector rock method : Screw latch
- * Number of pins : 17pin (Ring Terminal screw-up type)
- * Connection : 8ch Minus common

Specifications

ITEM		SPECIFICATION
Classification		Ring Terminal screw-up type* ¹
Attachment position		IO backplane terminal(Right side)
Number of pins		17pins (2 rows, 9pins + 8pins)
Pitch		10mm
Wire holding structure		Screw type
Screw size		M3.5
Tightening torque		Recommendation 0.7Nm, Maximum 1.0Nm
Screw tightening torque (Screws for fixing the accessory terminal to be used when connecting with backplane)* ²		Maximum 0.4Nm
Rated voltage(IEC)		250VAC
Rated current(IEC)		3A
Dielectric strength		2000VAC (Between neighbor pins)
Wire size		Solid/ Flexible:0.3 to 2.0mm ² (AWG22 to AWG15)
Stripping length		Ring terminal diameter is less than 8mm
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) Less than 85%RH(No condensation) (Storage) Less than 80%RH(No condensation)
Weight		0.13kg
Dimensions		41.6mmD x 57.4mmH x 102mmW (Except projection)

*About compliant module type

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



*1 screw-up type:It is a terminal block of screw dropout prevention function type.

*2 Refer to the User's Guide for the recommended torque driver.

When using, please read the instruction manual attached to the product carefully and use it properly.
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LSACT17B-L IO backplane connector

Screw type, 0.3 to 2.0mm², Screw latch, Ring Terminal screw-up type, 17pin, (8ch Minus common)

Summary



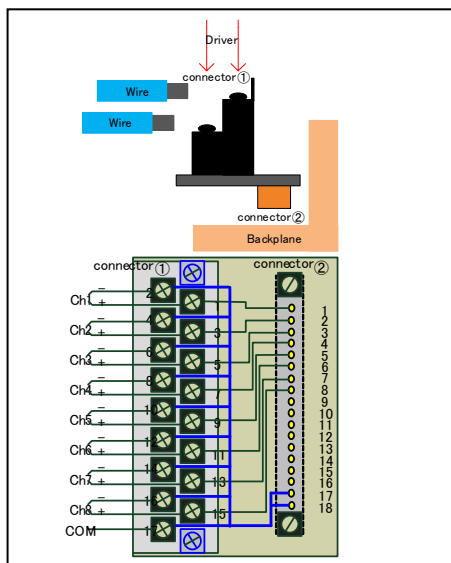
- * Wire holding structure : Screw type
- * Wire size : 0.3 to 2.0mm²
- * Connector rock method : Screw latch
- * Number of pins : 17pin (Ring Terminal screw-up type)
- * Connection : 8ch Minus common

Specifications

ITEM		SPECIFICATION
Classification		Ring Terminal screw-up type* ¹
Attachment position		IO backplane terminal(Left side)
Number of pins		17pins (2 rows, 9pins + 8pins)
Pitch		10mm
Wire holding structure		Screw type
Screw size		M3.5
Tightening torque		Recommendation 0.7Nm, Maximum 1.0Nm
Screw tightening torque (Screws for fixing the accessory terminal to be used when connecting with backplane)* ²		Maximum 0.4Nm
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