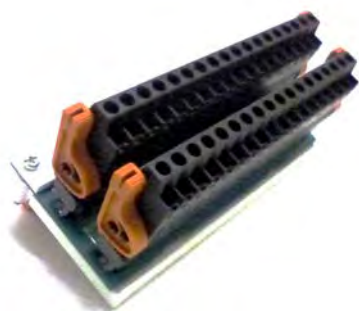


LSACT20A-R IO backplane connector

Screw type, 0.2 to 1.5mm², Screw latch, 36pin type, DI Dual parallel input-only

Summary



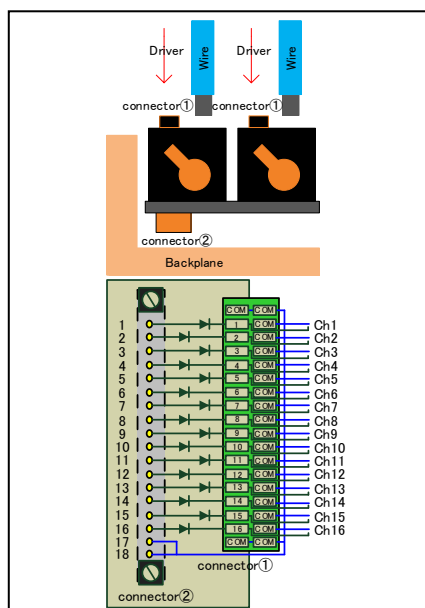
- * Wire holding structure : Screw type
- * Wire size(Ferrule) : 0.2 to 1.5mm²
- * Connector rock method : Screw latch
- * Number of pins : 36pin
- * DI Dual parallel input-only(Source Input)

Specifications

ITEM		SPECIFICATION
Classification		36pins type
Attachment position		IO backplane terminal (Right side)
Number of pins		36pins (18pins/2rows)
Pitch		5.08mm
Wire holding structure		Screw type
Screw size		M2.5
Tightening torque		Minimum 0.4Nm , Maximum 0.5Nm
Rated voltage(IEC)		320V
Rated current(IEC)		1A
Rated dielectric strength		1500VAC (Between neighbor pins)
Wire size		Wire end ferrule with isolation cover 0.2 to 1.5mm ² (AWG24 to AWG16) Flexible 0.2 to 1.5mm ² (AWG24 to AWG16)
Wire peeling length		13mm
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		0.17kg
Dimensions		50.0mmD x 58.0mmH 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)".



When using, please read the instruction manual attached to the product carefully and use it properly.
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LSACT20A-L IO backplane connector

Screw type, 0.2 to 1.5mm², Screw latch, 36pin type, DI Dual parallel input-only

Summary



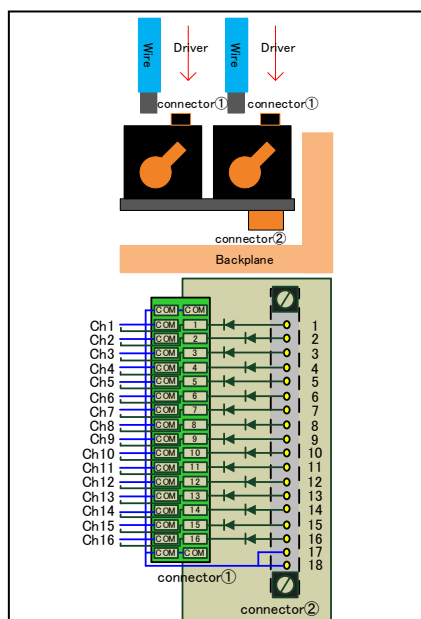
- * Wire holding structure : Screw type
- * Wire size(Ferrule) : 0.2 to 1.5mm²
- * Connector rock method : Screw latch
- * Number of pins : 36pin
- * DI Dual parallel input-only(Source Input)

Specifications

ITEM		SPECIFICATION
Classification		36pins type
Attachment position		IO backplane terminal (Left side)
Number of pins		36pins (18pins/2rows)
Pitch		5.08mm
Wire holding structure		Screw type
Screw size		M2.5
Tightening torque		Minimum 0.4Nm , Maximum 0.5Nm
Rated voltage(IEC)		320V
Rated current(IEC)		1A
Rated dielectric strength		1500VAC (Between neighbor pins)
Wire size		Wire end ferrule with isolation cover 0.2 to 1.5mm ² (AWG24 to AWG16) Flexible 0.2 to 1.5mm ² (AWG24 to AWG16)
Wire peeling length		13mm
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) (Storage) Less than 80%RH (No condensation)
Weight		0.17kg
Dimensions		50.0mmD x 58.0mmH 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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