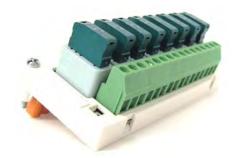
DIASYS Netmation[®]

LSACT09-R IO backplane connector

Screw type, 0.25~2.5mm², Screw latch, 8 point fuse type,16pins

■ Summary



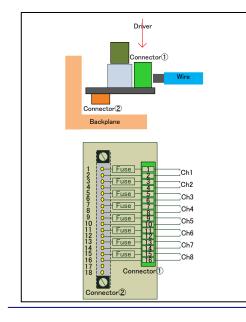
$m{*}$ Wire holding structure	: Screw type
* Wire size(ferrule)	: 0.25~2.5mm ²
$m{\star}$ Connector rock method	: Screw latch
★ Number of pins	: 16

Specifications

ITEM			SPECIFICATION	
Classification		8 point fuse t	8 point fuse type	
Attachment position		IO backplane t	erminal(Right side)	
Number of pins		16 (1 row)		
Pitch		5.08mm		
Wire holding structure	·	Screw type		
Screw size		M3		
Tightening torque		Minimum 0.5Nr	n, Maximum 0.6Nm	
Rated voltage(IEC)		400VAC		
Rated current(IEC)		3A		
Dielectric strength	·	2300VAC (Between neighbor pins)		
Wire size		Wire end ferru	le with isolation cover 0.25~	~2.5mm ² (AWG23~AWG14)
		Flexible 0.2~2.5mm ² (AWG24~AWG14)		
Stripping length		8mm		
Protection		Safe from fing	ger touch	
Flamability class UL94		V-0		
Compatible terminal bases		LSIOB01, LSIO	B02	
Environmental conditions	Ambient temperature		Less than 5A : -5~60℃, More than6.3A : -5~50℃	(Storage) −25~55°C
	Ambient humidity	(Operating)	Not specified	(Storage) Less than 80%RH (No condensation)
Weight		0.12kg		
Dimensions 49.0mmD x 46.5mmH x 102.0mmW (Except projection)		ept projection)		

*About compliant module type

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



*In the case of an order, please appoint fuse capacity.

The choice is possible as following.

The choice is possible as following.		
Rated Current(A)		
0.32		
0.50		
0.63		
1.00		
1.60		
2.00		
3.20		
5.00		
6.30		
7.50		
Disconnection parts		

When using, please read the instruction manual attached to the product carefully and use it properly. This catalog may not be distributed or reproduced in whole or in part without permission.

Please be aware that due to product improvements and modifications, the product description in this catalog may differ in certain respects from the actual product.

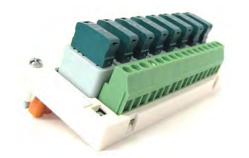
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DIASYS Netmation[®]

LSACTO9-L IO backplane connector

Screw type, 0.25 to 2.5mm², Screw latch, 8 point fuse type, 16pins

Summary



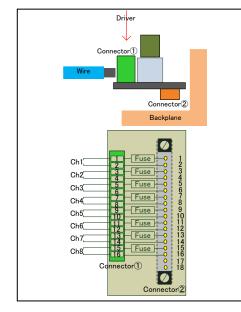
*Wire holding structure	: Screw type
* Wire size(ferrule)	: 0.25 to 2.5mm ²
$m{\star}$ Connector rock method	: Screw latch
∗ Number of pins	: 16

Specifications

ITEM		SPECIFICATION	
Classification		8 point fuse	
Attachment position		IO backplane terminal(Left side)	
Number of pins		16 (1 row)	
Pitch		5.08mm	
Wire holding structure		Screw type	
Screw size		M3	
Tightening torque		Minimum 0.5Nm, Maximum 0.6Nm	
Rated voltage(IEC)		400VAC	
Rated current(IEC)		3A	
Dielectric strength		2300VAC (Between neighbor pins)	
Wire size		Wire end ferrule with isolation cover 0.25 to 2.5mm ² (AWG23 to AWG14)	
		Flexible 0.2 to 2.5mm ² (AWG24 to AWG14)	
Stripping length		8mm	
Protection		Safe from finger touch	
Flamability class UL94		V-0	
Compatible terminal bases		LSIOB01, LSIOB02	
Environmental conditions	Ambient temperature	(Operating) Less than 5A : −5 to 60°C, (Storage) −25 to 55°C	
		More than6.3A : −5 to 50°C	
	Ambient humidity	(Operating) Not specified (Storage) Less than 80%RH (No condensation)	
Weight		0.12kg	
Dimensions		49.0mmD x 46.5mmH 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)".



*In the case of an order, please appoint fuse capacity.

The choice is possible as following

The choice is possible as following.		
Fuse form	Rated Current(A)	
MP032	0.32	
MP05	0.50	
MP063	0.63	
MP10	1.00	
MP16	1.60	
MP20	2.00	
MP32	3.20	
MP50	5.00	
MP63	6.30	
MP75	7.50	
MP_Short_Plug	Disconnection parts	

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