

# LSACST01 Module lock release tool

Module lock release Specialized tool

## Summary



\* Accessories special tool : Module lock release

\* Corresponding backplane : LSADB01,

LSIOB01/LSIOB01-2/LSIOB01-4

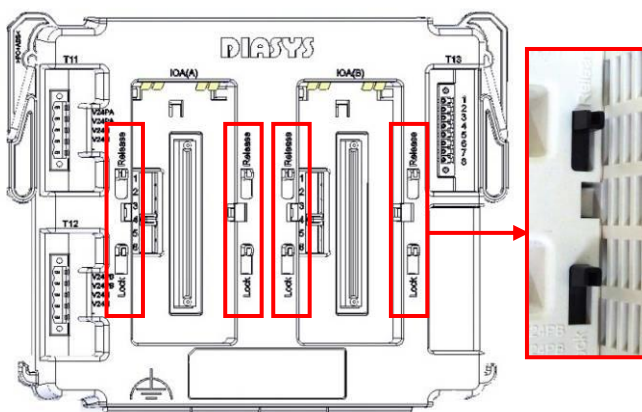
LSIOB02/LSIOB02-2/LSIOB02-4

LSIOB03/LSIOB03-2/LSIOB03-4

## Specifications

ITEM		SPECIFICATION	
Classification		Accessories special tool	
Corresponding backplane		LSADB01, LSIOB01/LSIOB01-2/LSIOB01-4, LSIOB02/LSIOB02-2/LSIOB02-4, LSIOB03/LSIOB03-2/LSIOB03-4	
Withstand load	Shaft portion (Successfully / 34° Inclined state)	Tension	135.1 kgf / 64.6 kgf
		Compression	123.7 kgf / 58.6 kgf
		Shear	114.2 kgf / 55.3 kgf
	The lock lever insertion portion (Successfully / 34° Inclined state)	Tension	452.4 kgf / 122.3 kgf
Compression		278.3 kgf / 72.5 kgf	
Shear		302.5 kgf / 82.9 kgf	
Material	RENY_1527 Glass 50%	Glass fiber reinforced Non-halogen flame retardant	
Flamability class	UL94	V-0	
Environmental conditions	Ambient temperature	-5°C to 60°C	
Weight		0.13 kg	
Dimensions		23.5 mm (D) x 60.5 mm (H) x 322.6 mm (W)	

Module lock lever Example:LSADB01



Example of use 1  
(For Release)



Example of use 2  
(For Release)



Example of use 3  
(For Rock)



Example of use 4  
(For Rock)



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

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