AnS/QnAS Series → Replace → L Series

Panel mounting

Existing module wiring is used.

Existing module wiring is used.
(If the base adapter cannot be fitted, it is necessary to change to the DIN rail mounting type.)

* Replace the terminal block covers with those supplied with the conversion adapters.

DIN rail mounting

Existing module wiring is used.

* Replace the terminal block covers with those supplied with the conversion adapters.

● List of conversion adapters

Module type	Existing module model	New module model	Conversion adapter model	LG69	Remarks
Input module	A1SX10	LX10	ERNT-ASLTXY10	Usable	The existing wiring can be used.
	A1SX10EU				
	A1SX40	LX40C6	ERNT-ASLTX40		
	A1SX40-S1				
	A1SX40-S2				
	A1SX80		ERNT-ASLTX80		
	A1SX80-S1				
	A1SX80-S2				
	A1SX81	LX41C4	ERNT-ASLCXY81	Unnecessary	The existing wiring can be used by replacing the D-sub 37-pin connector with the 40-pin connector.
	A1SX81-S2				
Output module	A1SY10	LY10R2	ERNT-ASLTXY10	Usable	The existing wiring can be used.
	A1SY10EU				
	A1SY22	LY20S6	ERNT-ASLTY22		
	A1SY40	LY40NT5P	ERNT-ASLTY40		
	A1SY40P				
	A1SY50		ERNT-ASLTY50		
	A1SY80	LY40PT5P	ERNT-ASLTY80		
	A1SY81	LY41PT1P	ERNT-ASLCXY81	Unnecessary	The existing wiring can be used by replacing the D-sub 37-pin connector with the 40-pin connector.
	A1SY81EP				
Analog input module	A1S64AD	L60AD4	ERNT-ASLT64AD	Usable	The existing wiring can be used.
Analog output module	A1S62DA	L60DA4	ERNT-ASLT62DA		
High-speed counter module	A1SD61	LD62	ERNT-ASLTD61	Usable	The existing wiring can be used.
	A1SD62		ERNT-ASLTD62		