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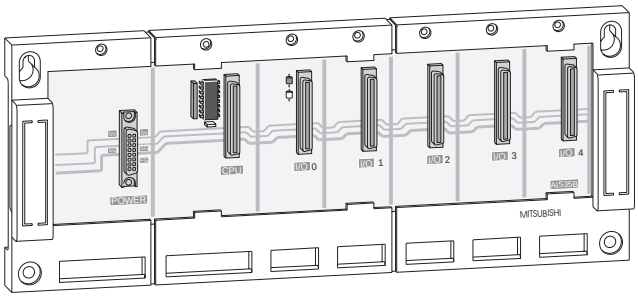
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■ MELSEC AnS/QnAS Main Base Units



The main base unit is used for holding and coupling CPU, power supply unit, input modules, output modules and special function modules.

Special features:

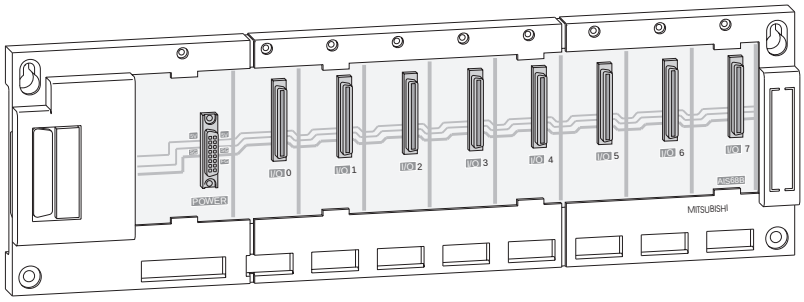
- The modules are automatically addressed. In general, it is assumed that base units with 8 slots will be used. Dummy slots or missing slots (in the case of base units with less than 8 slots) are assigned to 16 addresses. The automatic addressing can be changed by means of the function "I/O assignment".
- The units are mounted by means of screws or on a profiled rail with an integrated adapter.

Specifications		A1S32B-E	A1S33B-E	A1S35B-E	A1S38B-E	A1S38HB ①
I/O modules		2	3	5	8	8
Installation		All base units possess an installation hole ∅ 6 mm and M5 screws. *				
Weight	kg	0.52	0.65	0.75	0.97	1.0
Dimensions (W x H x D)	mm	220 x 130 x 28	255 x 130 x 28	325 x 130 x 28	430 x 130 x 28	430 x 130 x 28
Order information	Art. no.	48370	48371	48372	48373	65771

① CE label available in April 98

* An adapter is integrated for mounting on a DIN rail.

■ MELSEC AnS/QnAS Extension Base Units



The extension base units are connected to the main base unit by means of assembled bus cables. Thus, an AnS/QnAS system can be expanded to 32 I/O modules. Extension base units with or without their own power supply module are available.

Special features:

- A total of three extension base units can be connected to a main base unit.
- The maximum distance from the first to the last base unit is 6 m.

An extension base unit with a power supply module must be used in the following cases:

- If the power consumption of the inserted modules exceeds the capacity of the power supply module on the main base unit.
- If the voltage drops below 4.75 V between the main base unit and the extension base unit.

Specifications		A1S52B-S1	A1S55B-S1	A1S58B-S1	A1S65B-S1	A1S68B-S1
Power supply modules		—	—	—	1	1
I/O modules		2	5	8	5	8
Installation		All base units possess an installation hole ∅ 6 mm and M5 screws. *				
Weight	kg	0.38	0.61	0.87	0.71	0.95
Dimensions (W x H x D)	mm	155 x 130 x 28	260 x 130 x 28	365 x 130 x 28	315 x 130 x 28	420 x 130 x 28
Order information	Art. no.	39667	38073	38072	38071	38070
Accessories		Connection cables (refer to page 69)				

* An adapter is integrated for mounting on a DIN rail.

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