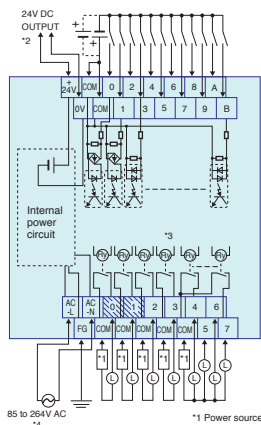


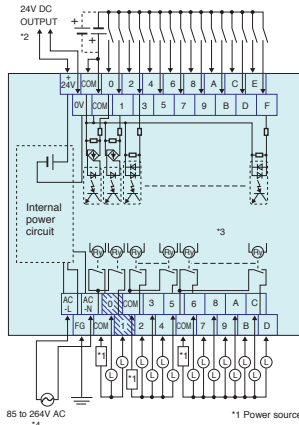
External Connection Diagrams

External Connection Diagrams

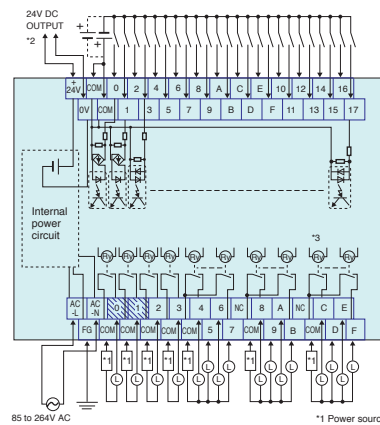
20-points Basic Unit



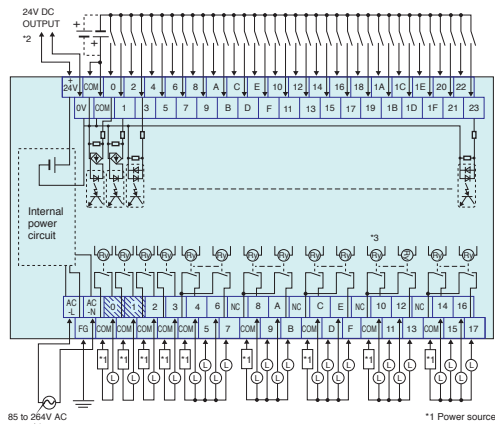
30-points Basic Unit



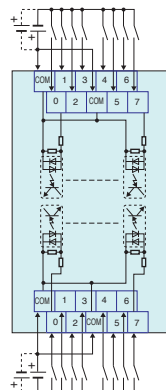
40-points Basic Unit



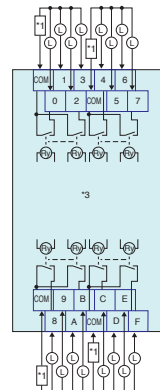
60-points Basic Unit



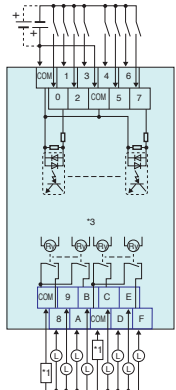
16-points Input Expansion Unit



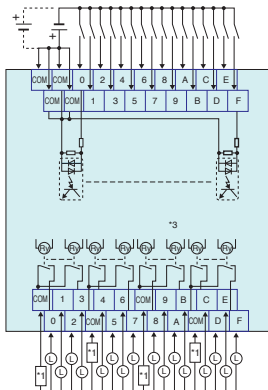
16-points Output Expansion Unit



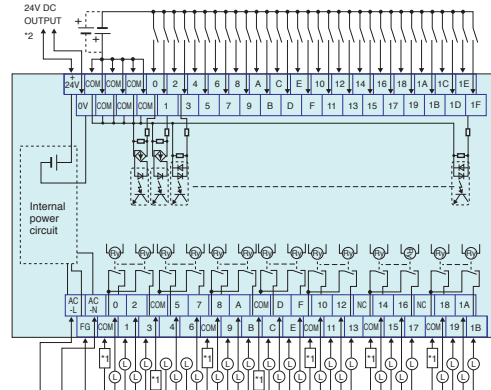
16-points I/O Expansion Unit



32-points I/O Expansion Unit



60-points I/O Expansion Unit



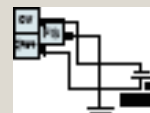
Note: 1 The figure above indicates external connection of the AC power supply/Ry output type.

*2 The DC power supply is not applicable to service power supply.

*3 The transistor type connection is shown below.



*4 The terminal arrangement of the DC power supply is shown below.



Note: 2 The output terminal  can be used as a pulse output terminal in the case of transistor output.

Note: 3 For external connection of communication adapters, refer to RS-232C/RS-485 Communication Adapter (FEH405) User's Manual.

Note: 4 For external connection of analog unit, refer to Analog Unit (FEH407) User's Manual.