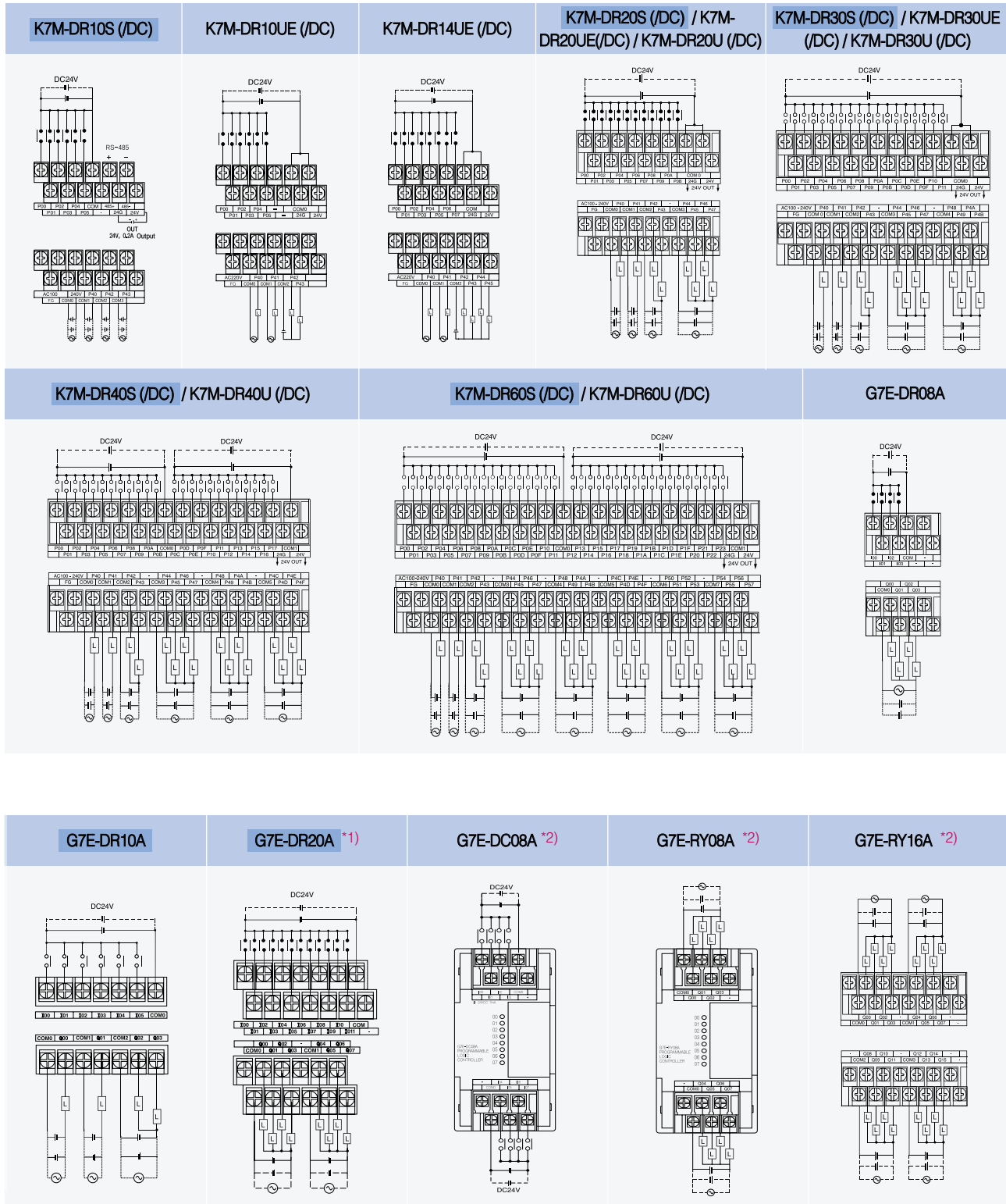


# MASTER-K80S/120S wiring diagram

Programmable Logic Controller

## Wiring diagram

### ■ Input/Output (Relay output) & Input/Output (Expansion)



\*1) In case of K80S, its O/S should be 1.7 or later for its usage.

\*2) K120S only

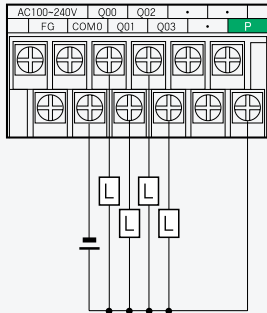
\* All the /DC types need DC24V for their operation and they don't supply DC24V output.

\* stands for K80S series

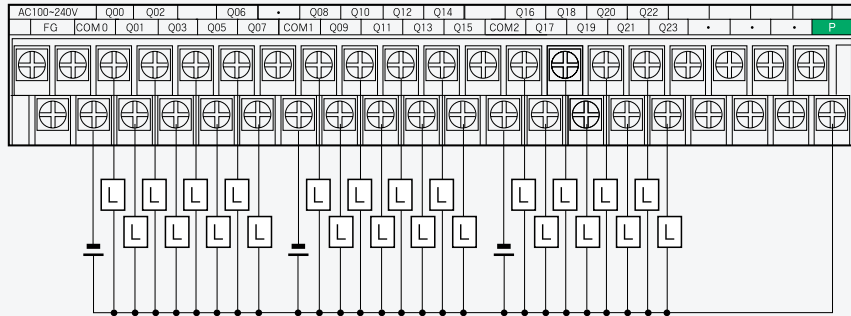
\* Refer to user's manual for wiring.

## ■ K80S DT Output

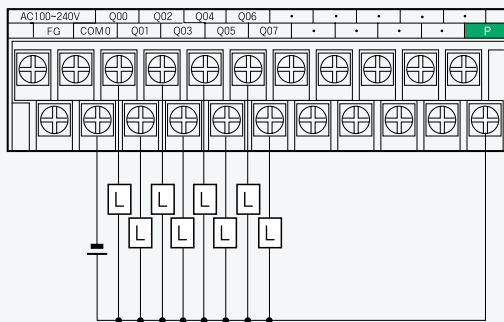
K7M-DT10S



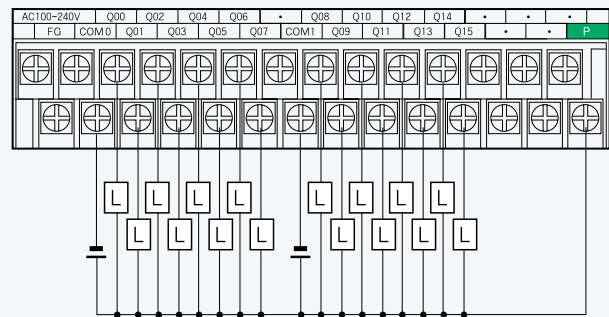
K7M-DT60S



K7M-DT20S



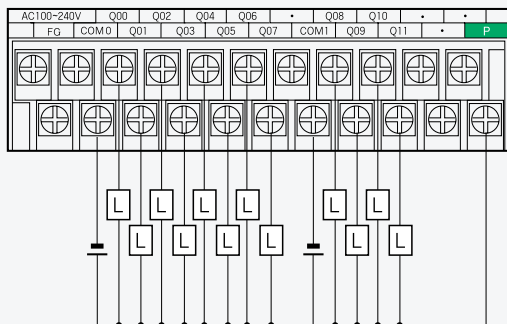
K7M-DT40S



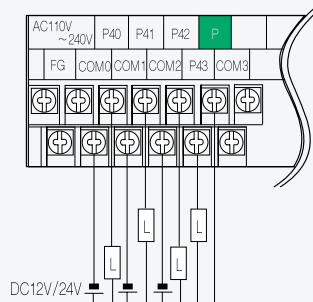
## ■ K120S DT/DRT output

## ■ Output expansion unit

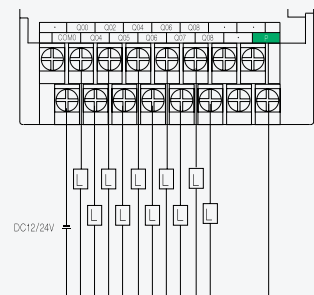
K7M-DT30S



K7M-DRTxxU



G7E-TR10A \*1)



\*1) In case of K80S, its O/S should be 1.7 or later for its usage.

\* Input terminal of transistor output modules is identical to that of relay output.

You should connect DC24V to P terminal when you use an external power supply for load operation.

\* Refer to user's manual for wiring.