

Job Name:

Schedule Reference:

Date:

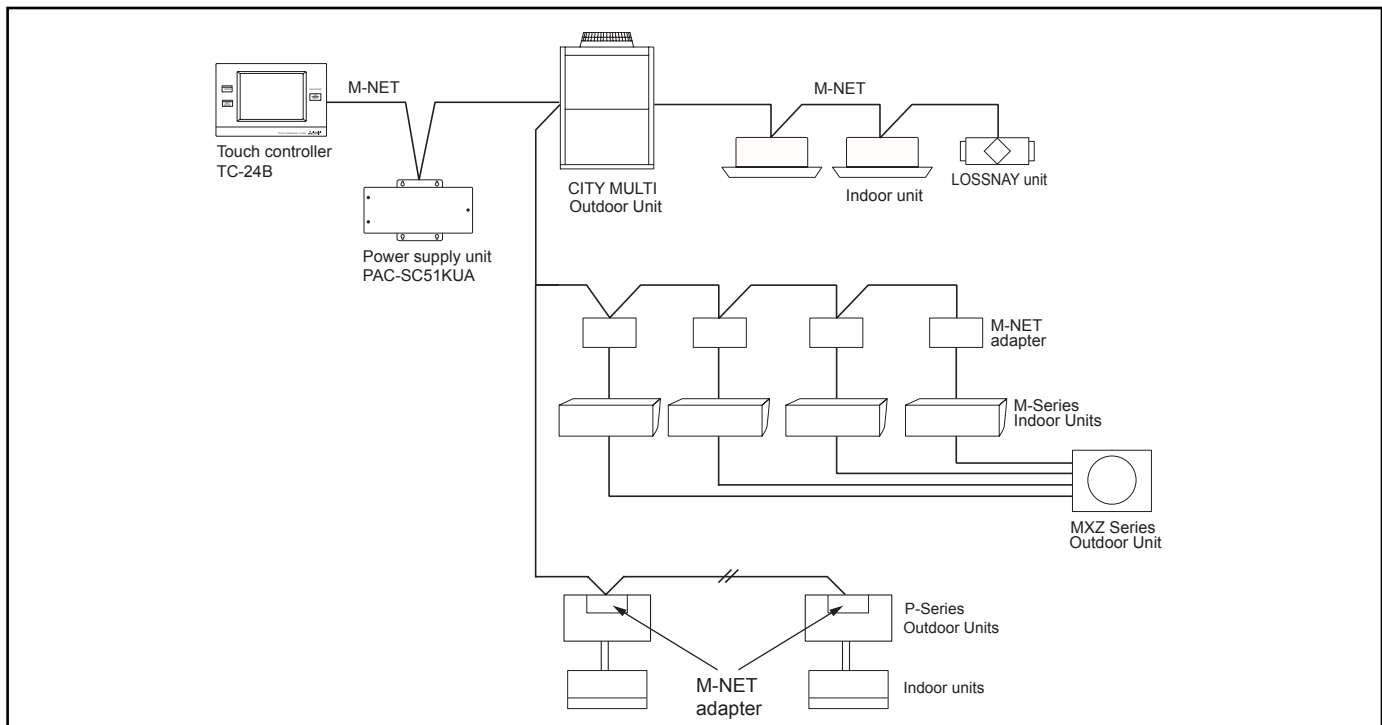


### TC-24B CENTRALIZED CONTROLLER SPECIFICATIONS

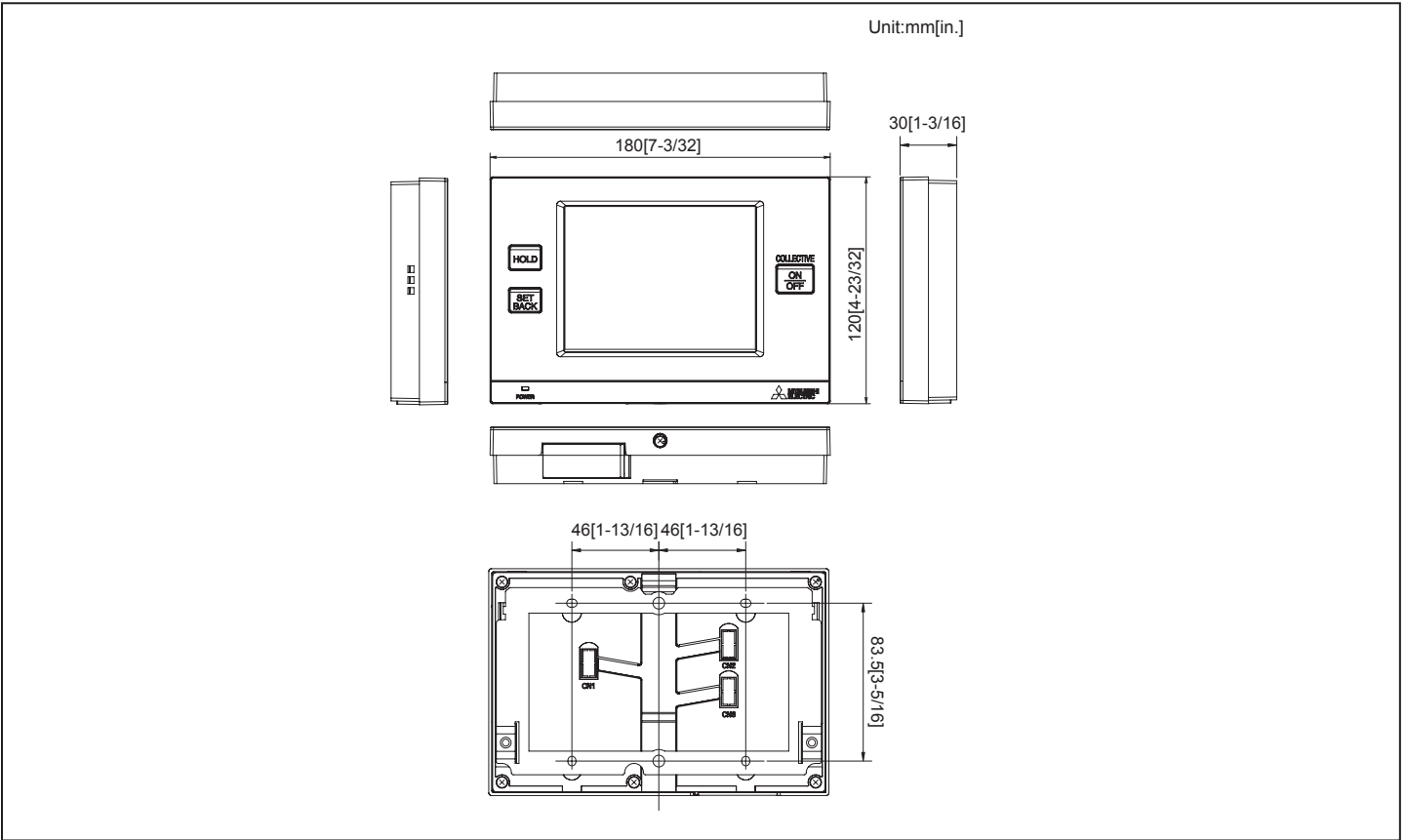
- Manages:
  - Up to 24 indoor units
  - LOSSNAY®
  - M- and P-Series with M-NET adapter
  - DIDO channels.
- Controls:
  - Individually
  - Group
  - Collective batch operation
  - Timed override and hold functions
  - On/Off
- Operation mode:
  - Auto\* (Dual or Single set-point)
  - Cool
  - Heat
  - Fan
  - Drying
  - Setback\*

Note: \*R2 Series only (connected equipment dependent)
- Permits or prohibits remote controller functions:
  - On/Off
  - Change Operation Mode
  - Set Temperature adjustment
  - Filter Status
  - Change Air Direction
  - Change Fan Speed
- External input/output signals for batch operation:
  - Start/Stop
  - Emergency Stop
- Scheduling:
  - Daily
  - Weekly schedules
- Wiring: requires power supply unit (PAC-SC51KUA)
- Dimensions: 4-23/32 H x 7-3/32 W x 1-3/16 D in.

### SYSTEM EXAMPLES:



Model: TC-24B - DIMENSIONS



Item	Specifications		
Power Supply	30 VDC* (for connection to M-NET only)		Receives power from the power supply unit for transmission line or from outdoor unit via the M-NET transmission cable. The Power Consumption Coefficient** of Touch Controller is "4".
	Temperature	Operating Range Non-operating Range	0° C – +40° C [32° F – +104° F] -20° C – +70° C [-4° F – +158° F]
Operating Conditions	Humidity		30-90% RH (No condensation)
Weight	1-1/8 lbs. (0.5 kg)		
Dimensions (W x H x D)	7-3/32 x 4-23/32 x 1-3/16 in. (180 x 120 x 30 mm)		

Notes:

\* Not for use with a generic DC power supply device. Use the power supply unit for transmission line (PAC-SC51KUA)

\*\* "Power Consumption Coefficient" is a coefficient to calculate the relative power consumption of the devices that receive power through the M-NET transmission line.

Notes: