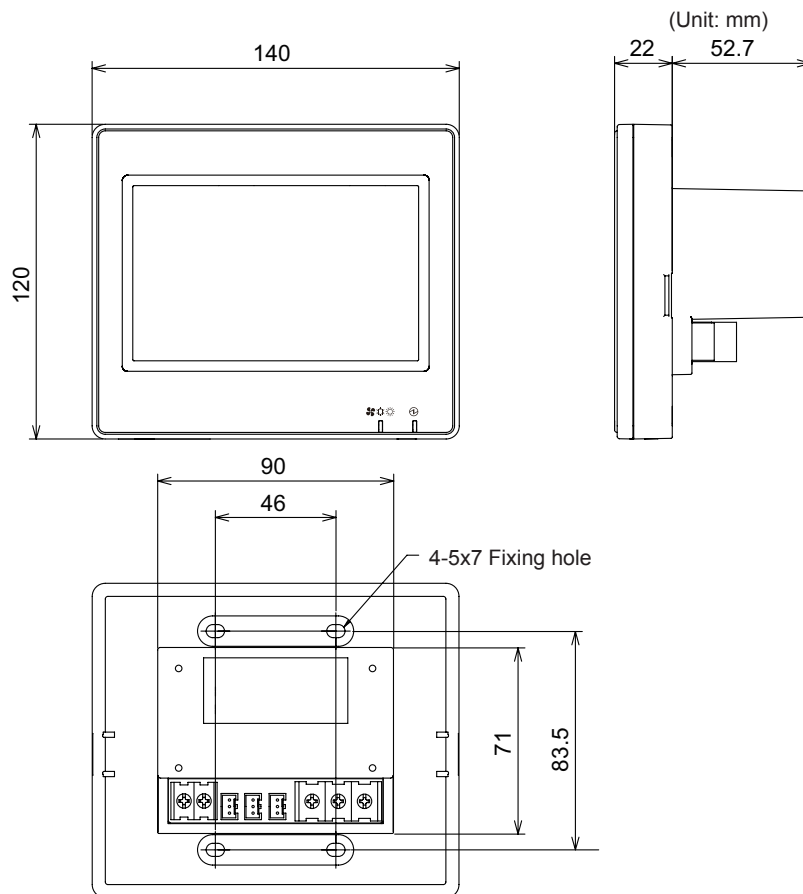


3.4 GENERAL DATA

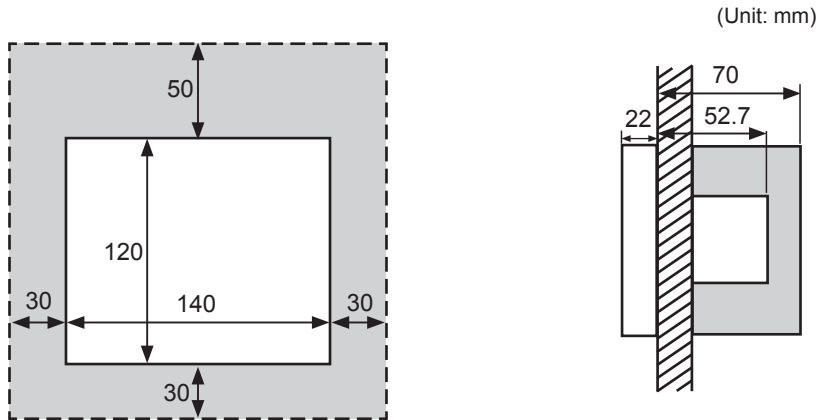
Model	PSC-A32MN
Outer Dimension <W x H x D + (Built-in Part)>	140 × 120 × 22 + 52.7 (mm)
Net Weight	0.5 kg (approx.)
Installation Location	Indoor
Installation Method	Wall built-in with JIS switch box for 2 switches (with cover) (JIS C 8340)
Connected Indoor Units (Quantity)	160 (Max.)
Clock Accuracy	± 70 seconds/month (at normal temperature)
Ambient Temperature	5 ~ 35°C
Ambient Humidity	35 ~ 90% (No dew condensation)
Display	5.0" TFT colour liquid crystal display
Rated Power Supply	1~, 100~240V, 50/60Hz
Electrical Power Consumption	20W (Max.)

3.5 DIMENSIONAL DATA



3.6 INSTALLATION SPACE

Keep the installation space for the central station as shown below.



Do not place anything in the shaded area “ ”.

When installing two or more central stations side by side, keep the following separation between each of them.

- * Vertical space: 50mm
- * Horizontal space: 30mm

3.7 INSTALLATION PROCEDURE

- 1 Install the switch box into the wall. (Field supplied JIS switch box for 2 switches (with cover) (JIS C 8340))
- 2 Open the unit case, in case that it is closed. (It is shipped opened from the factory). Follow the procedure below to open the case.
 - a. Remove the front side of the case by inserting and rotating a tool like the tip of a slotted screwdriver in the notches (2 notches on the lower side).
 - b. To open the case, pull up the front side from the bottom and unhook the tabs at the upper and lateral sides. Do not apply an excessive force when opening the front and rear sides of the case, as they are joined with connection bands.

