Mounting the unit with the panel mount adapter

- For panel mount type, please refer to the figure below. Panel mount type is specified in the selected part of panel mount model.

- The panel mount type can be used with the display on the panel. Please refer to the product catalogue in SMC website

- Please refer to the catalogue in SMC website

- For more detailed information on panel cut-out dimensions, please refer to the catalogue in SMC website.

- Connections should only be made with the power supply turned off.

- Use separate routes for the product wiring and any power or high voltage wiring, and ensure they are in separate sheaths or conduits. This should be done as a precaution to prevent harm from interference.

- The display panel and terminal block should not be used for external control.

- This function is used to prevent errors occurring due to unintentional changes of the set values.

- To reset the accumulated flow value, please refer to the figure on the right.

- The display flow range of the upper 3 digits is from 0 to 50% of the maximum flow rate. When setting, allow 7 digits or more between Set point 1 and Set point 2 (Set point 3 and Set point 4).

- Error display

- Set point 1 Set point 2

- Error indication

- 1: In window comparator mode, the hysteresis is fixed at 3 digits. When setting, allow 7 digits or more between Set point 1 and Set point 2 (Set point 3 and Set point 4).

- The switchover output load current is as follows:

- 50 ms (P_1)

- On (P_2)

- OFF (P_3)

- Error display

- Set point 1 Set point 2

- Measurement mode

- The display panel is turned on and the display is off. 

- The switchover output load current is as follows:

- 50 ms (P_1)

- On (P_2)

- OFF (P_3)

- Error display

- Key-lock function

- This function is used to prevent errors occurring due to unintentional changes of the set values.

- Error display

- Set point 1 Set point 2

- Measurement mode

- The display panel is turned on and the display is off. 

- The switchover output load current is as follows:

- 50 ms (P_1)

- On (P_2)

- OFF (P_3)

- Error display

- Key-lock function

- This function is used to prevent errors occurring due to unintentional changes of the set values.