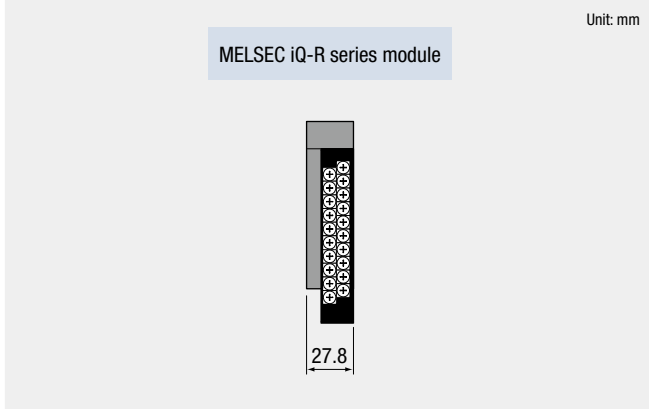


Precautions

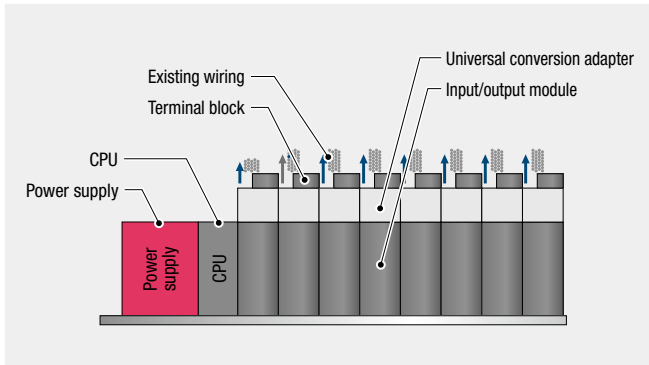
Check that the specifications of MELSEC iQ-R series modules satisfy the specifications of the devices currently connected.
Refer to the user's manuals for the MELSEC iQ-R series module used prior to use.

Module width

- (1) The width of MELSEC iQ-R series modules is 27.8mm. The wiring area may become smaller. Check the wiring area when mounting a conversion adapter.

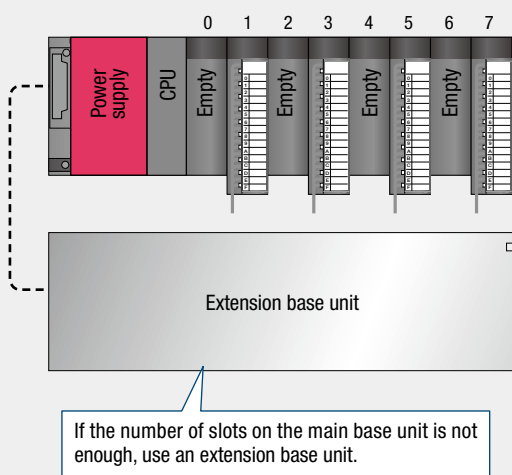


- (2) If the wiring causes interference with adjacent modules, lift the cables forward to prevent interference.



- (3) If interference still occurs, leave the next slot open to secure a space for wiring.

(Example) When the R38B is used

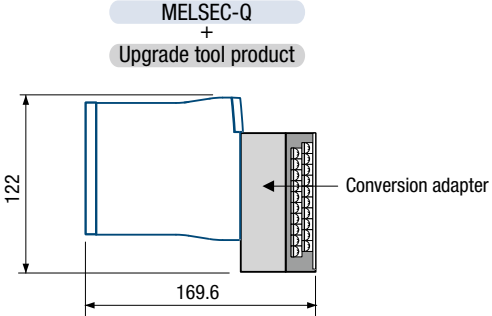
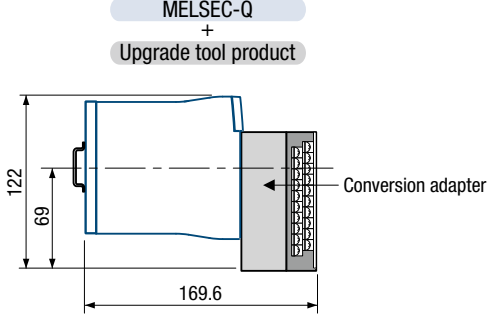


Attach a connector cover included with the base unit or a blank cover module (RG60) to prevent dust from entering connectors where no module is mounted.

- (4) If modules cannot be replaced in accordance with (2) and (3), consider the use of the extended temperature range base unit manufactured by Mitsubishi Electric. → P.23

Depth / Height

MELSEC iQ-R : MELSEC iQ-R series

Depth		169.6mm
Height		122mm
Mounting diagram	Panel surface installation	<p>Unit: mm</p> <p>MELSEC-Q + Upgrade tool product</p>  <p>Conversion adapter</p>
	DIN rail installation	<p>Unit: mm</p> <p>MELSEC-Q + Upgrade tool product</p>  <p>Conversion adapter</p>