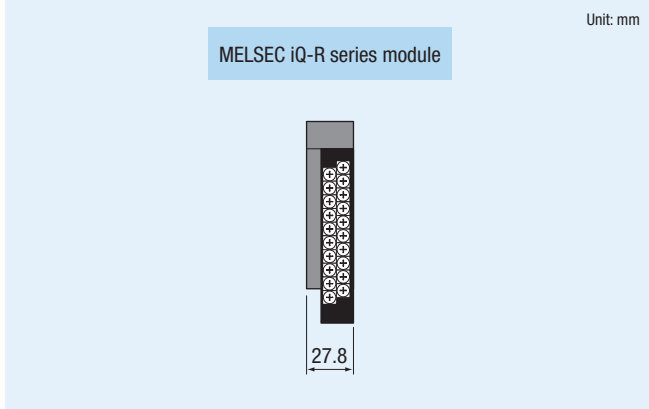


Precautions

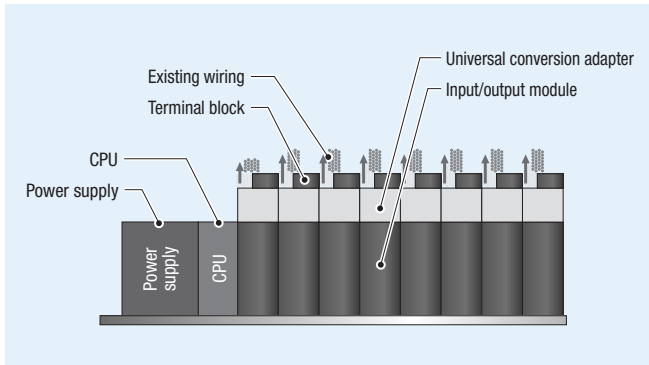
Check that the specifications of MELSEC iQ-R series modules satisfy the specifications of the devices currently connected.
Refer to the user's manuals for the MELSEC iQ-R series module used prior to use.

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.

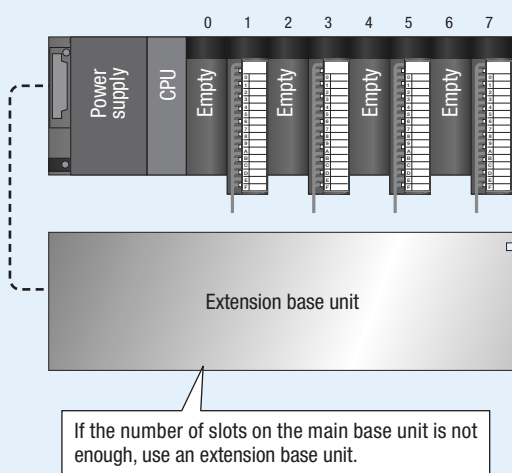


(2) If the wiring causes interference with adjacent modules, lift the cables forward to prevent interference.



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

(Example) When the R38B is used

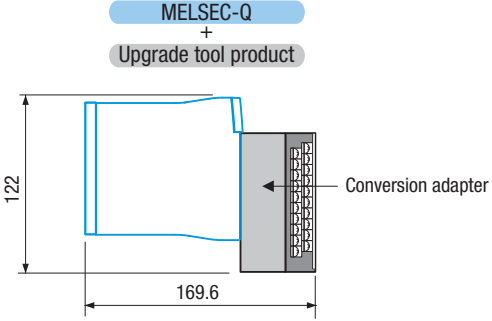
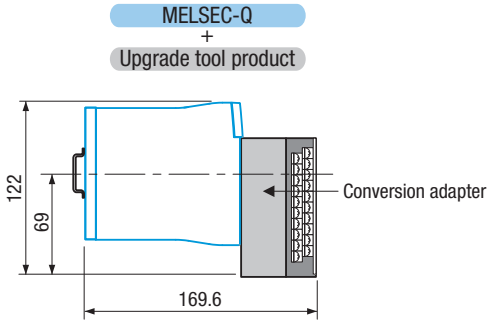


Attach a connector cover included with the base unit or a blank cover module (RG60) to prevent dust from entering connectors where no module is mounted.

(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>