[ABSTRACT OF THE DISCLOSURE]

[NAME OF THE INVENTION] Wiring Structure of Solar Cell Module

[SUMMARY]

[PROBLEMS] In a curtain wall of the wire truss type, the terminal box which is installed to a solar cell module and its wiring are complexity exposed toward the inside of a room. The fine sight from the inside is spoiled because of this state.

[SOLUTION] An installation section for an electrical conductor is formed one side of a solar cell module. A terminal is installed in the installation section. The terminal installed in the installation section is concealed with a setting block installed in a joint of a consecutive solar cell module. Wires from the terminal are drawn out to a ditch formed to the setting block. Each of the wires is led to and stored in a connecting tube where the setting block is connected.

[SELECTED FIGURE] Fig. 1