

Technical drawings of the S-1000 series terminal block, showing front, side, and top views with dimensions and labels.

Front View (Top): Shows the terminal block with dimensions 35+35+35+35+35+35+35 and 20.5. Labels include 6-φ21S ノックアウト, 埋込形 (Built-in type), 露出形 (Exposed type), and 2-φW ノックアウト.

Side View (Left): Shows the terminal block with dimensions 275, 120, and 23.

Top View (Left): Shows the terminal block with dimensions 305, 279, 385, and 339.

Side View (Right): Shows the terminal block with dimensions 120, 275, and 23.

Top View (Right): Shows the terminal block with dimensions 140, 235, 285, and 365. Labels include 3-30×100 角ノックアウト, 埋込形 (Built-in type), 露出形 (Exposed type), 30×80 角ノックアウト, 5-φ5 取付穴 (5-φ5 mounting hole), 600V IV 電線 14² (600V IV wire 14²), and 配線カバー (Wiring cover).

Technical drawings of the 3-30X60 angle lock assembly, showing front, side, and detail views for both '埋込形' (Flush Mount) and '露出形' (Exposed Mount) configurations.

埋込形 (Flush Mount) Details:

- Top view: Shows a rectangular plate with four mounting holes. Dimensions: 35-30-30-35 (hole spacing), 20.5 (plate thickness). Mounting holes are labeled $3-\phi 21S \text{ ノック}$ and $2-\phi 13W \text{ ノック}$.
- Side view: Shows the profile of the plate with a total height of 195 and a mounting hole offset of 120. The plate thickness is 23.
- Front view: Shows the lock mechanism with a total width of 250 and a mounting hole offset of 120. The plate thickness is 23.
- Bottom view: Shows the base plate with a total width of 200 and a mounting hole offset of 120. The plate thickness is 23.

露出形 (Exposed Mount) Details:

- Top view: Shows the lock mechanism with a total width of 250 and a mounting hole offset of 120. The plate thickness is 23.
- Side view: Shows the profile of the plate with a total height of 195 and a mounting hole offset of 120. The plate thickness is 23.
- Front view: Shows the lock mechanism with a total width of 250 and a mounting hole offset of 120. The plate thickness is 23.
- Bottom view: Shows the base plate with a total width of 200 and a mounting hole offset of 120. The plate thickness is 23.

3-30X60 角ノックアウト (3-30X60 Angle Knock Out) Details:

- Top view: Shows the lock mechanism with a total width of 250 and a mounting hole offset of 120. The plate thickness is 23.
- Side view: Shows the profile of the plate with a total height of 195 and a mounting hole offset of 120. The plate thickness is 23.
- Front view: Shows the lock mechanism with a total width of 250 and a mounting hole offset of 120. The plate thickness is 23.
- Bottom view: Shows the base plate with a total width of 200 and a mounting hole offset of 120. The plate thickness is 23.

30X45 角ノックアウト (30X45 Angle Knock Out) Details:

- Top view: Shows the lock mechanism with a total width of 250 and a mounting hole offset of 120. The plate thickness is 23.
- Side view: Shows the profile of the plate with a total height of 195 and a mounting hole offset of 120. The plate thickness is 23.
- Front view: Shows the lock mechanism with a total width of 250 and a mounting hole offset of 120. The plate thickness is 23.
- Bottom view: Shows the base plate with a total width of 200 and a mounting hole offset of 120. The plate thickness is 23.

Technical drawings of the H-1000 series terminal block, showing dimensions and configurations.

Dimensions:

- Top view (5-pin): Pin spacing: 35+35+35+35+35; Pin height: 20.5; Body width: 289.
- Front view: Height: 225; Width: 335; Depth: 285.
- Side view: Height: 195; Depth: 120; Width: 23.
- Detail view (4-pin): Height: 155; Width: 315; Depth: 245.

Configurations:

- 埋込形 (Flush Mount)
- 露出形 (Exposed Mount)

Notes:

- 5-#21Sノックアウト
- 2-#21Wノックアウト
- 4-30×60角ノックアウト
- 5φ5取付穴

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