

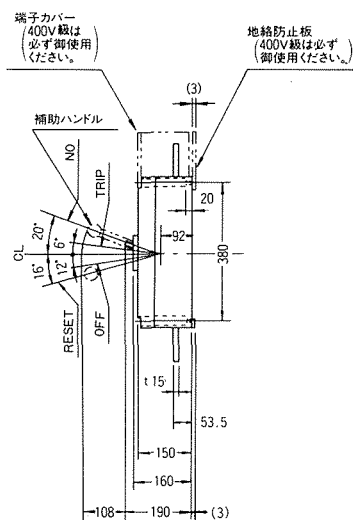
Technical drawing of a wall-mounted unit, showing front and side views with dimensions.

Front View Dimensions:

- Total width: 210
- Top section height: 130
- Section below top: 460
- Section below middle: 410
- Bottom section height: 95
- Overall height from center line (CL) to bottom: 570
- Right side depth: 32
- Internal horizontal dimensions: 45, 13.5, 8, 23
- Mounting hole diameter: $\phi 13.5$ 穴M12ボルト付属
- Labels: 端子カバー (Terminal Cover), 取付ネジ4-M8 (Mounting Screw 4-M8), トリップボタン (Trip Button)

Side View Dimensions:

- Width: 78
- Internal vertical dimensions: 58, 44
- Base width: 70
- Base depth: 70
- Base thickness: 53.5



Technical drawing of a rectangular duct with the following dimensions and labels:

- Overall Dimensions:**
 - Width: 210
 - Height: 410
- Internal Dimensions:**
 - Internal Width: 80
 - Internal Height: 380 (取付寸法)
- Labels:**
 - 遮断器外形 (Circuit Breaker External Shape)
 - CL (Center Line)
 - シバネルカット (Slit Cut)
 - 4-M8 又は 4-φ10穴 (4-M8 or 4-φ10 holes)

端子カバー
(400V級は必ず御使用ください。)

CL

標準品のスタッド
取付方向(A方式)

この角度に取付を
ご希望の場合は
B方式とご指定ください。

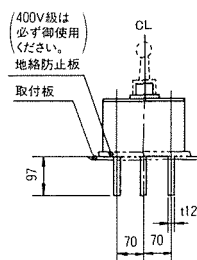
φ13.5穴
M12ボルト付属

32 23 8 13.5 45

230

150 160 108 190

(3)



断路器外形

CL

4-M8 又 (±4-φ 10 穴)

CL

160

340

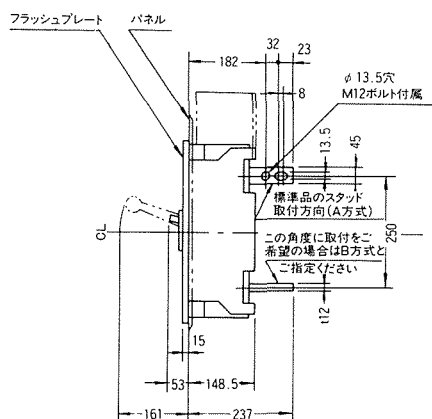
380

410

70

210

230

[illegible]

Technical drawing of a rectangular plate with dimensions and labels:

- Labels:**
 - CL (Center Line) - indicated by dashed lines and arrows.
 - 4-M8又は4-φ 10穴 (4-M8 or 4-φ 10 holes) - indicated by arrows pointing to the four circular holes.
 - フラッシュプレート外形 (Flash plate outer shape) - indicated by an arrow pointing to the outer boundary.
- Dimensions:**
 - Horizontal dimensions: 230, 250, 280.
 - Vertical dimensions: 300, 420, 430.

■漏電リレー(SG-B5)

Technical drawing of the SG-B5 leakage relay, showing three views: front, side, and terminal detail.

Dimensions (mm):

- Front View:
 - Overall Width: 75
 - Overall Height: 95
 - Terminal Spacing (Top): 2
 - Terminal Spacing (Bottom): 2
 - Terminal Width: 7.7 (取付寸法)
 - Terminal Height: 6.0
 - Internal Width: 50
 - Internal Height: 22.5
 - Terminal Pitch: 2-φ5
 - Terminal Spacing (Bottom): 56 (取付寸法)
- Side View:
 - Overall Width: 66
 - Overall Height: 60
 - Terminal Spacing (Top): 2
 - Terminal Spacing (Bottom): 37
- Terminal Detail:
 - Terminal Pitch: 10
 - Terminal Width: 8
 - Terminal Height: 15.4
 - Terminal Spacing (Bottom): 27
 - Terminal Type: 端子ネジ 10-M3.5
 - Terminal Label: 端子カバー

■ 零相变流器(S-130)

Technical drawing of the S-130 zero-phase converter. The drawing shows a circular top view with a diameter of 226mm. The internal structure is divided into three sectors by dashed lines, with angles of 120° and 130° indicated. The base has a width of 80mm and a height of 10mm. Two mounting holes are located 40mm apart and 50mm from the center. The overall height from the base to the top of the circular part is 130mm.

