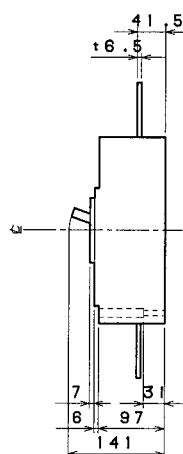


單位：mm



遮断器外形

☆パネルカット

9.7

24.3

8.0

7.0

R8

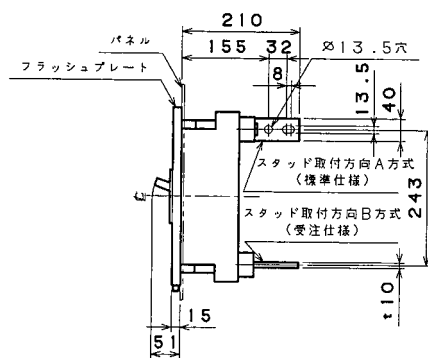
M6又は7穴

Technical drawing of a door lock assembly. The drawing shows a side view of the lock mechanism mounted on a door. Key dimensions and labels include:

- Dimensions:**
 - Top horizontal dimensions: 110, 55, 32, and a hole diameter of $\phi 13.5$ 穴.
 - Vertical dimensions on the right: 13.5, 40, 243, and 10.
 - Bottom horizontal dimensions: 10, 113, and 151.
 - Internal vertical dimension: 8.
- Labels:**
 - 取付板 (Mounting Plate)
 - スタッド取付方向A方式 (標準仕様) (Stud Mounting Direction A Method (Standard Specification))
 - スタッド取付方向B方式 (変注仕様) (Stud Mounting Direction B Method (Special Specification))

Technical drawing of a 3-phase 4-wire terminal block (3P4W). The drawing shows a top view of the terminal block with four circular terminals arranged in a 2x2 grid. The overall width is 295 mm (indicated as 295 (オウチンタ) on the right). The overall height is 105 mm. The distance between the centers of the terminals in the horizontal direction is 70 mm, and in the vertical direction is 70 mm. The diameter of each terminal is $\phi 48$ mm. The distance from the center of a terminal to the nearest edge is 5 mm. The drawing also shows the internal structure, including the terminal block body and the terminal pins. Labels include: "遮断器外形" (Circuit breaker outline), "発熱減少用みぞ" (Groove for heat reduction), "(絶縁板取付時不要)" (Not required when installing the insulating plate), "M6又は $\phi 7$ 穴" (M6 or $\phi 7$ hole), and "295 (オウチンタ)" (295 (Overall width)).

バースタッド方向標準（A方式）で出荷します



パースタッド方向標準（A方式）で出荷します