

Technical drawing of the 1000mm x 500mm type cabinet, showing top and side views with dimensions and callouts.

**Top View Dimensions:**

- Overall width:  $750 \pm 5$
- Internal width:  $500 \pm 3$
- Distance between side components:  $400 \pm 3$
- Overall height:  $520 \pm 5$
- Internal height:  $470 \pm 3$
- Distance between top components:  $425 \pm 5$
- Distance between bottom components:  $265 \pm 3$
- Bottom component spacing: 70, 50, 50

**Side View Dimensions:**

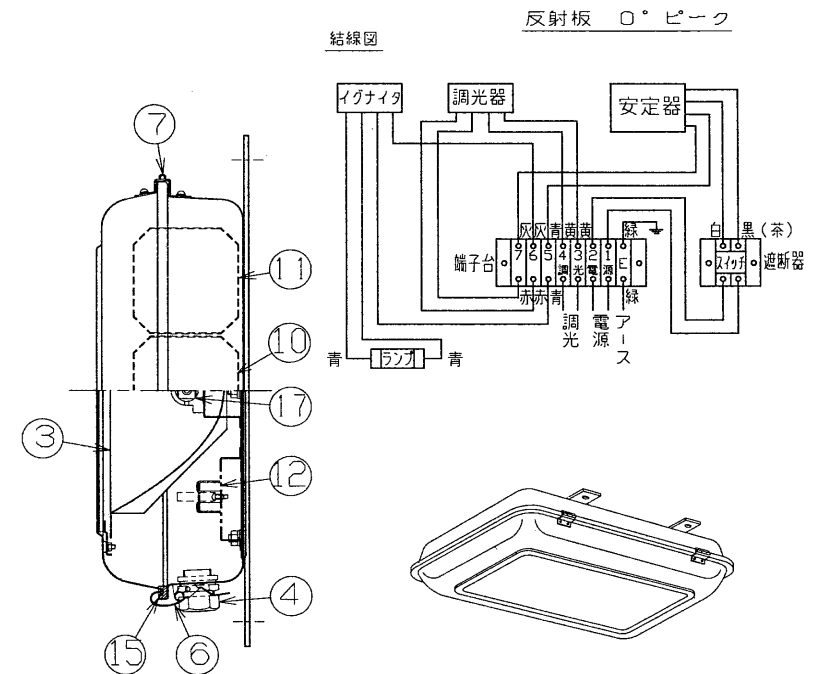
- Overall height:  $147 \pm 3$
- Internal height: 82
- Top panel thickness: 5
- Bottom panel thickness: 60

**Callouts:**

- ①: Bottom left corner fastener
- ②: Top left corner fastener
- ③: Top right corner fastener
- ④: Bottom right corner fastener
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**Notes:**

- 4-12×20取付穴 (4-12×20 mounting holes)
- R50 (Radius 50)



防水性能：防噴流形

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|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------|---------------------------------------------------------------------------------------|
| 電圧<br>(V)                                                                             | 適合光源                                                                                  | 質量<br>(kg)                                                                            | 形名                                                                                    | NHD-1102PD-DMP<br>(TPD-110-DM) |  |
|                                                                                       | NH110                                                                                 |                                                                                       | 品名                                                                                    | 東芝トンネル用照明器具<br>(瞬時再始動調光形)      |                                                                                       |
| 設計                                                                                    | 担当                                                                                    | 検図                                                                                    | 承認                                                                                    | 図番                             | N1163/A                                                                               |
|  |  |  |  | 発行                             |                                                                                       |
| 単位                                                                                    | mm                                                                                    | 第三角法                                                                                  |                                                                                       |                                |                                                                                       |
| 東芝ライテック株式会社                                                                           |                                                                                       |                                                                                       |                                                                                       |                                |                                                                                       |