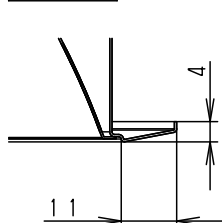


-
- Diagram illustrating the minimum distance between the device and the object being irradiated. The device is positioned above the object, with a vertical double-headed arrow indicating the distance. The text next to the arrow states: 近接限度距離 30 cm 以上 (Minimum approach distance 30 cm or more). The object is labeled 被照射物 (Irradiated object).

埋込穴寸法
 $\varnothing 100^{+2}_{-0}$

-
- 口出し線
約200mm
- 118
- Ø112
- 1, 2, 3, 4, 5, 6



Technical drawing of the LED power unit showing top and side views with dimensions.

Top View Dimensions:

- Overall length: 245
- Length of the main body: 234.5
- Height: 49
- Left terminal block: 3-4×7長穴
- Right terminal block: 3-4×6長穴

Side View Dimensions:

- Height: 56

Labels and Notes:

- LED電源ユニット
- 無線通信用スリット（受信器内蔵）
- アース付端子台（送り付）20A以下

取付バネは5~25mm
の天井に取付可能です

ホワイト マンセル N9.5

XND3531WVRY9-K

