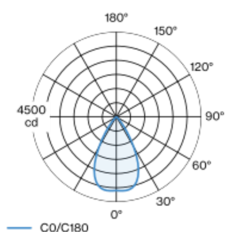


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## Light distribution



Technical drawings of two types of floor drains:

- Left Drain (Square):**
  - Top View:** Shows a square drain cover with a central square opening. Dimensions:  $105 \times 205$  (overall),  $100$  (opening side), and  $30$  (opening depth).
  - Side View:** Shows the drain body with a height of  $95$ .
- Right Drain (Round):**
  - Top View:** Shows a round drain cover with a central circular opening. Dimensions:  $105 \times 205$  (overall),  $35$  (opening diameter), and  $118$  (overall height).
  - Side View:** Shows the drain body with a height of  $118$ .

## Count / Date



fixture 117 lm/W<sup>2</sup>

## MDER 0.64

$$\text{SVM} \leq 0.4^3$$

## 1 DALI Addr.

## 0.59 kg

recessed depth 100 mm

<sup>3</sup> Value of containing product at full load (undimmed)

# SASSO 100 round adjustable

trim 2 lamps

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Project / Type

Notes

Count / Date

Installation instructions



Lighting calculator

