

Technical drawing of a mechanical part, likely a flange or plate, showing dimensions and labels.

**Dimensions:**

- Overall width: 24
- Overall height: 25
- Inner circular feature diameter: 5
- Distance from center to top-left hole center: 8,5
- Distance from center to top-right hole center: 8,5
- Distance from center to bottom-left hole center: 8,5
- Distance from center to bottom-right hole center: 8,5
- Distance from left edge to top-left hole center: 6
- Distance from left edge to top-right hole center: 6
- Distance from left edge to bottom-left hole center: 6
- Distance from left edge to bottom-right hole center: 6
- Distance from top edge to top-left hole center: 5
- Distance from top edge to top-right hole center: 5
- Distance from bottom edge to bottom-left hole center: 2,5
- Distance from bottom edge to bottom-right hole center: 2,5
- Distance from right edge to top-right hole center: 8,5
- Distance from right edge to bottom-right hole center: 8,5

**Labels:**

- Lamage p = 1.5
- Lamage p = 1.2

**Other features:**

- Four circular holes arranged in a square pattern.
- Central circular feature with diameter 5.
- Octagonal outer shape.
- Various dimension lines and arrows indicating measurements.

# Capteur température

carré laiton 25X25 - 1cm