

Technical drawing of a 3-phase 10kVA transformer, showing two views: a top view (left) and a side view (right). The drawing includes dimensions in millimeters and a table of dimensions.

Top View Dimensions:

- Overall width: 351.5
- Overall height: 195.5
- Distance between terminals: 255.5
- Distance between terminals (inner): 218
- Distance between terminals (outer): 96
- Distance between terminals (inner, side view): 103
- Distance between terminals (outer, side view): 145
- Distance between terminals (inner, side view): 42
- Distance between terminals (outer, side view): 30
- Distance between terminals (inner, side view): 15
- Distance between terminals (outer, side view): 11
- Distance between terminals (inner, side view): 12

Side View Dimensions:

- Overall width: 179.5
- Overall height: 94.5
- Distance between terminals: 85

Labels:

- N°4 FORI M10
- 8 h9⁰_{-0.036}
- MADE IN ITALY

1	2	3	4
1	2	3	4

