

Surfaces: **brushed brass** Art. no. : **35313950**



- Shower head size: 250 x 250 mm
- Spray pattern: PowderRain, Intense PowderRain
- Select button on thermostat
- dynamic spray nozzles move out while using
- Spray face: metal
- maximum flow rate 17 l/min at 3 bar
- Flow rate PowderRain (at 3 bar): 17 l/min at 3 bar
- flow rate Rain 15 l/min at 3 bar
- Operating pressure: min. 1.5 bar/max. 6 bar
- overhead shower removable for cleaning
- Installation: ceiling mounted

£ 1,780.31

Quick Clean



reddot winner 2020



reddot winner 2021

The AXOR logo is a square grid of dots. The dots are arranged in a 10x10 pattern. The word "AXOR" is formed by dots in the center of the grid. The "A" is formed by dots in the 4th and 5th columns, rows 4 through 9. The "X" is formed by dots in the 6th and 7th columns, rows 4 through 9. The "O" is formed by dots in the 8th and 9th columns, rows 4 through 9. The "R" is formed by dots in the 10th column, rows 4 through 9. The dots are arranged in a way that the word "AXOR" is clearly visible in the center of the grid.

Technical drawing of the 3000 series terminal block showing front and top views with dimensions.

Front View Dimensions:

- Overall width: 145
- Overall height: 71
- Mounting flange height: 25
- Terminal block height: 56

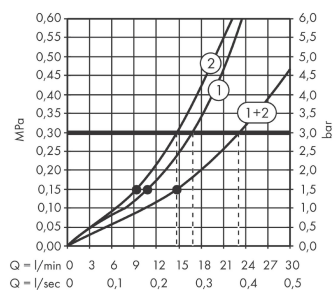
Top View Dimensions:

- Overall width: 238
- Overall height: 238
- Internal width: 106
- Internal height: 145
- Mounting hole diameter: $G1/2$
- Terminal hole diameter: $G1/2$
- Terminal pitch: 22
- Mounting flange thickness: 53
- Mounting flange offset: 50

AXOR ShowerSolutions
Overhead shower 250/250 2jet ceiling
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Flowchart



The consumption was measured in combination with the appropriate fittings (thermostat/mixer/in-wall valve) to reflect actual application in practice.

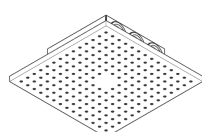
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Installation examples



AXOR 250 2jet
 35298000
 AXOR 300 2jet
 35305000



AXOR 250/250 2jet
 35313000
 AXOR 300/300 2jet
 35321000

