

RAMONA LED THERMOSTATIC HIGH PRESSURE BRUSHED NICKEL BATHROOM SHOWER SET SPECS



Specifications

Brass Valve water pressure balance control Standard plumbing connection-Shower panel unit is pre-plumbed

All functions work independently to ensure the proper water pressure

Ceramic Disc Technology

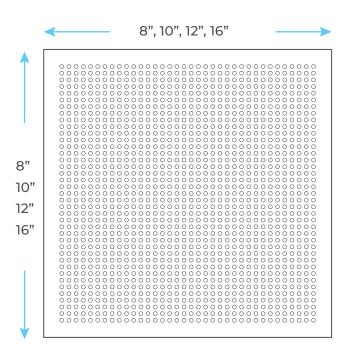
1/2" NPT Inlets and outlets compatible with standard US plumbing connections

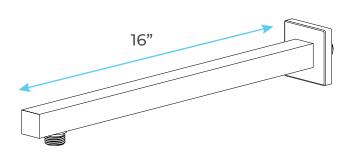
Pre-set maximum temperature 104°f

The recommended pressure for best performance 2 to 75 psi

The flow rate is 2.5 GPM

Shower Head Size:





Flow Rate 2.5 GPM / 9.5 LPM (rain Shower);

The LED light will change its color by detecting water temperature:

0-30°C (32-86°F): Blue LED 30-40°C (86-104°F): Green LED 40-50°C (104-122°F): Red LED

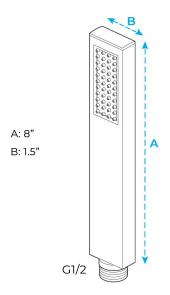
50-100°C (122-212°F): Flashing Red LED

Note: The LED lights are powered by water flow, and will be activated once the water is turned on.



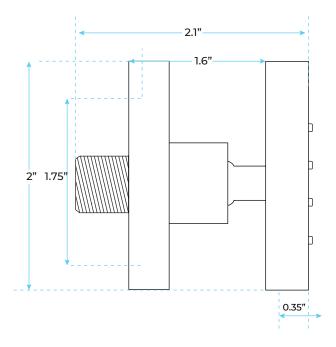


Hand Shower Size:



The minimum required water pressure is 0.05 MPa (0.5 bar). Flow rate 2.5 GPM (9.5 LPM).

Body Jet Size:



Mixer Connection:

