

Technical Specifications:

Operating Pressure:

Min: 150kPa/1.5bar

Max: 550kPa/5.5bar

Optimum: 150kPa/1.5bar - 550kPa/5.5bar

Recommended installation of pressure limiting valve if supply exceeds 550kPa

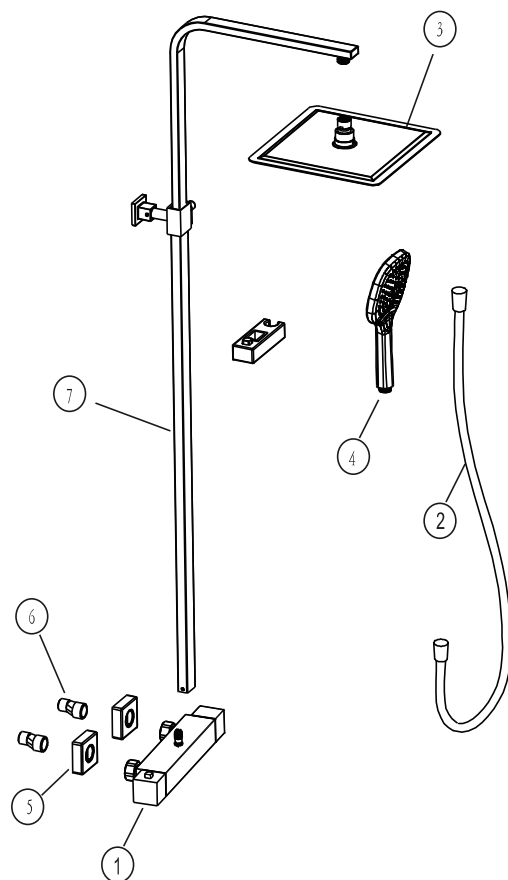
Operating Temperature:

Hot: Max 80°C

Cold: Min 5°C

Inlet Connections:

All ½" BSP



7	BARRA / ARM	1
6	SS gauge	2
5	PLACCHETTA / FLANGE	2
4	DOCCETTA / HANDSET	1
3	SOFFIONE / RAIN SHOWER	1
2	FLESSIBILE IN PVC / PVC HOSE	1
1	CORPE MISCELATORE/ROUND BODY	1
NO.	Componente / Component	Qty

MOD. PREVETO TERMOSTATICO LCDQ1115CT / LCDQ1115BT

SPECIFICHE TECNICHE:

PRESSIONE OPERATIVA:

Min: 150kPa/1.5bar

Max: 550kPa/5.5bar

Ottimale: 150kPa/1.5bar - 550kPa/5.5bar

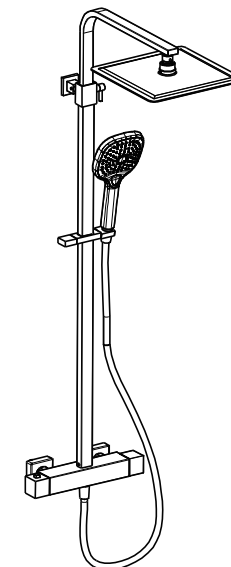
Temperatura operativa:

Calda: Max 80° C

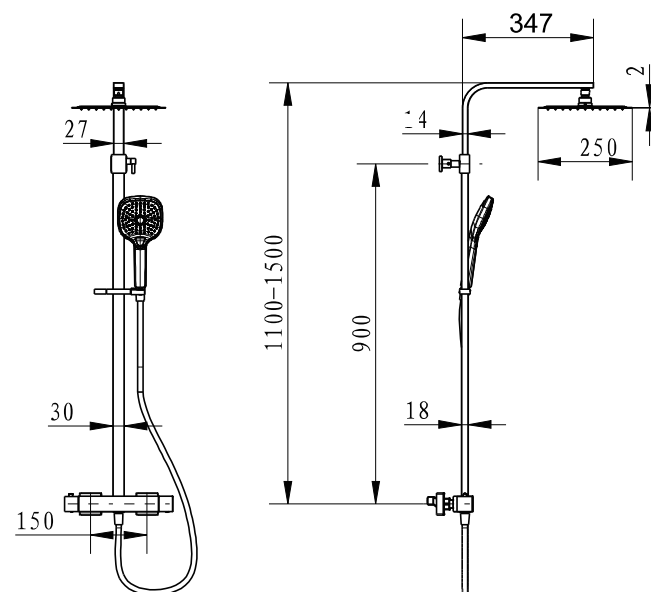
Fredda: Min 5° C

Conessione:

All ½" BSP



Scheda Tecnica / Technical Drawing



Technical drawing of the 'Kette' (chain) mechanism. The drawing includes a perspective view of the chain assembly, showing three rings (labeled 1, 2, 3) connected by a cable. Dimensions are indicated: 150mm for the distance between rings and 900mm for the total length. A side view shows the rings and cable in cross-section, with a dimension of 1200mm. A detail view shows a cross-section of the cable and its connection to a ring.

A technical drawing of a mechanical component in a 3D perspective view. The component has a central square body with four rectangular prisms extending from its top, bottom, left, and right faces. On the left vertical prism, there is a horizontal cylindrical handle. A curved arrow around the handle indicates it can rotate. On the front face of the central square body, there are two small circular holes positioned symmetrically about the vertical centerline.

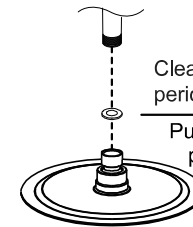
A line drawing of a microscope assembly. A vertical stand on the left supports a horizontal lamp arm. A label 'Filtro/Filter' with an arrow points to a circular filter component. Another label 'Base/Ball Joint' with an arrow points to the base of the microscope. A vertical arrow and a circular arrow indicate the filter can rotate and move up and down.

PULIZIA E MANUTENZIONE CLEANING AND MAINTENANCE



Do not use any sharp objects to clean nozzles

Non utilizzare alcun oggetto che possa graffiare il soffione.

An illustration of a shower head with a warning symbol (a triangle with an exclamation mark) on its side, indicating a caution against using sharp objects.

Clean filter washer
periodically.

Pulire il filtro
periodicamente.

