

# Recessed thermostatic sequential shower mixer with angled outlet

Ref. H9633L

SECURITHERM mixer with no non-return valves, kit 2/2






## DESCRIPTION

**Recessed thermostatic sequential shower mixer with angled outlet - Ref. H9633L**





Recessed SECURITHERM thermostatic shower with elbow outlet, kit 2/2 :  
 Thermostatic sequential mixer: opens and closes with cold water.  
 Mixer with no non-return valves on the inlets (reduces bacterial proliferation).  
 No risk of cross flow between hot and cold water.  
 Sequential mixer with anti-scalding failsafe: shuts off automatically if cold water supply fails.  
 Prevents cold showers: cold water supply shuts off if hot water supply fails.  
 Sequential mixer with Securitouch thermal insulation prevents burns.  
 Scale-resistant thermostatic sequential cartridge adjusts the flow rate and temperature.  
 Temperature control from cold water up to 39°C with maximum temperature limiter set at 39°C.  
 Thermal shocks are possible.  
 Flow rate regulated at 9 lpm (mixer only), 6 lpm at 3 bar with shower head.  
 Hygiene lever L. 100mm.  
 Filters integrated on the inlets M3/4".  
 Order a shower head or wall outlet.  
 Bright polished stainless steel wall plate 166 x 166mm.  
 Mixer ideal for healthcare facilities, retirement and care homes, hospitals and clinics.  
 Sequential mixer suitable for people with reduced mobility.  
 Shower mixer with 30-year warranty.  
 Order the waterproof recessing housing ref. H96CBOX.

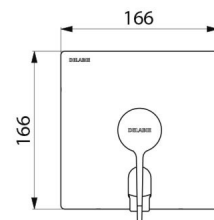
## TECHNICAL CHARACTERISTICS

**Recessed thermostatic sequential shower mixer with angled outlet - Ref. H9633L**

Technology	SECURITHERM Securitouch thermostatic sequential mixer
Height	166mm
Width	166mm
Flow rate	Flow rate regulated at 9 lpm (mixer only), 6 lpm at 3 bar with shower head
Temperature limiter	Yes
Finish	Chrome-plated brass
Norms	ACS  
Warranty	

## ADVANTAGES

-  Sequential: opens/closes with cold water
-  Maximum hygiene: no non-return valves
-  SECURITHERM: optimal anti-scalding safety
-  Thermostatic: total temperature stability



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Repairability

