



**Water provides magnificent spectacles.
Why not set the stage for it:**

HANSACANYON.

 **HANSA**
experience water

HANSACANYON.

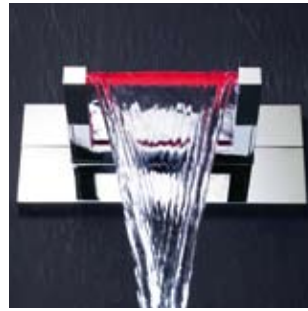
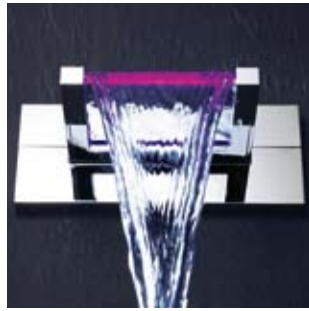
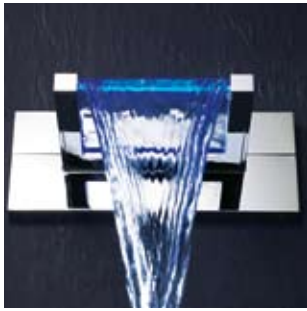


0761 2201 0017



HANSACANYON represents pure design and technology excellence. The form is uncompromising, extravagant and exciting, while the function represents a brand new concept in water flow: open and visible. The water stream is illuminated and varies its colour from cool blue to a warm red depending on the temperature. The entire operation of the HANSACANYON is controlled electronically via touch pad. HANSACANYON offers even more: a design that casts an entirely new light on your water experience.





Pure, unadulterated water. The puristic, minimalist bath inlet retains the strict stylistic elements of HANSACANYON.

Water in free fall – a wide and laminar stream flows from the wave outlet with electronically controlled illumination. Available for bath and shower.

0769 2100 0017



HANSACANYON

Basin

Basin/Bidet

Bath



One-hole faucet
electronically controlled
0761 2201 0017 chrome,
with drain filter, power supply

XS one-hole faucet
electronically controlled
0760 2201 0017 chrome,
with drain filter, power supply

Concealed tub filler
electronically controlled
with diverter, glass spout
0766 2101 0017 chrome,
please order separately:
plus 0770 0100 0017 concealed
rough, power supply

Bath/shower



Concealed operating unit
for power shower or bathtub
spout 0765 0101 0017 chrome,
please order separately:
plus 0770 0100 0017
concealed rough, power supply

**Concealed power shower/
bathtub spout**
with glass spout
0769 2100 0017 chrome,
please order separately:
plus 0771 0100 0017
concealed rough

**Concealed operating unit
with diverter**
0767 0101 0017 chrome,
please order separately:
plus 0772 0100 0017
concealed rough

Accessories

Wall elbow
5022 0100 0017 chrome

Cover
for operating unit
0762 0100 96 0017 brushed
stainless steel

Power supplies

Plug-in power supply
5829 0100 0017

**Power supply for
installation**
in the distribution panel
5830 0100 0017