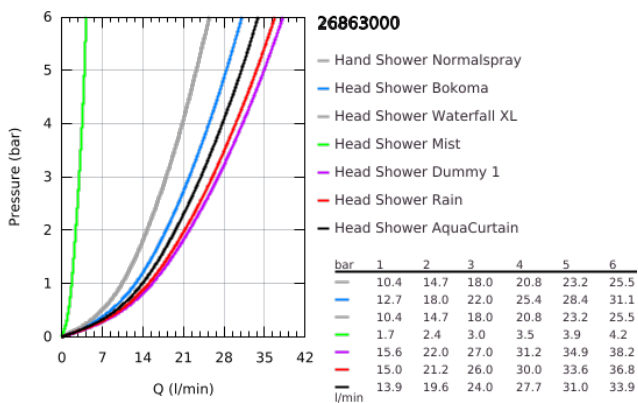
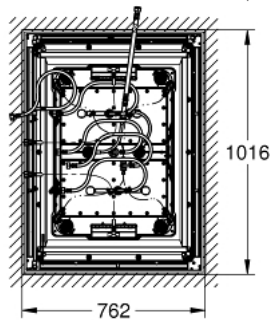
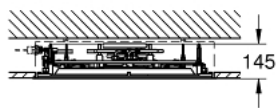


26 863 000 RAINSHOWER AQUA 40" AQUASYMPHONY CEILING SHOWER 6+ SPRAYS WITH LIGHT



PRODUCT DESCRIPTION (1/2)

- Colour: chrome
- 1016 mm (width) x 762 mm (height) x 145 mm (depth)
- material: metal
- minimum flow rate 25 l/min
- min. recommended pressure 3.0 bar
- 1 x AquaCurtain
- 1 x Pure XL spray
- 1 x 2 Drizzle sprays (mist spray)
- 2 x GROHE PureRain spray 400 x 190 mm (separately controlled)
- 1 x 2 XL Waterfall
- 1 x 4 Bokoma Spray with adjustment angle 20° and combinations
- full spectrum LED: soft light with changing rainbow colours
- individually adjustable: permanent lighting with colour selection
- power supply for light 12 V DC
- CE approved
- GROHE SpeedClean - effortless limescale removal
- GROHE DreamSpray - perfect spray pattern
- GROHE LongLife finish
- requires rough-in set (26 865), F-digital Deluxe base unit box (112 133 9990), Bluetooth unit (36 475) and various cable connections – all to be ordered separately due to installation situation
- The ceiling construction must be appropriate for the static requirement of the product (total product weight more than 70 kg). Ceiling shower has to be controlled by 8 outlets + 1 hand shower outlet and the performance of the waste must be of sufficient size (> 100 l/min). For detailed planning please see separate planning & installation guide before start.
- recommendation: configuration with Grotherm AquaTiles 106 868 thermostat for concealed installation with 5 valves + installation box 106 882 106 867 thermostat for concealed installation with 4 valves + installation box 106 881 107 172 exchangeable metal plate with symbol "head shower 4" (Pure XL spray) 107 173 exchangeable metal plate with symbol "head shower 5" (Drizzle spray) 2 x 107 174 exchangeable metal plate with symbol "head shower 6" (XL Waterfall) plus hand shower set

Pure Freude
an Wasser



26 863 000 RAINSHOWER AQUA 40" AQUASYMPHONY CEILING SHOWER 6+ SPRAYS WITH LIGHT

PRODUCT DESCRIPTION (2/2)

- this product contains built-in LED lamps, which cannot be changed:
energy efficiency class: A++