## CONTI ----- Iumino+ lavatory faucet L10c





## CONTI : Iumino+ lavatory faucet L10c, with IR sensor, with electronic instant water heater

$\begin{array}{c} 133 & 50^{\circ} \\ 133 & 85^{\circ} \\ \hline \\ 133 & 85^{\circ} \\ \hline \\ 133 & 85^{\circ} \\ \hline \\ 110 \\ \hline \\ 110 \\ \hline \\ 110 \\ \hline \\ 110 \\ \hline \\ 10 \\ \hline 10 $	Technical data of lumino lavatory faucet:Operating pressure:0,3-10 barFlow rate:MBX3i approx. 2 l/min / 0,5 gpm MBX7i approx. 3,7 l/min / 1 gpmMax. water temperature:70 °CAerator:MBX3i spray-head-aerator MBX7i economic aeratorFlexible hoses:350 mmAngle valve connection:G 3/8Filters:0,5 mm mesh sizeSensor sensitivity:automatic self-adapting sensor technologyFollow-up time:1 s pre-set (adjustable with 0-10 s)Continuous water flow and hygienic flush time:2 min pre-set (adjustable with 0,5-20 min)Temporary-off:2 min (fixed);Engineering standards:DIN EN 200; Noise class I; P-IX 9575 / IA; C€
Installation example MBX3i	Technical data of electronic instant water heater MBX3i: Operating pressure: 1-5 bar Rated voltage: 230 VAC Power rating: 3.5 kW Rated current: 15 A Cable size: 1.5 mm <sup>2</sup> Connecting hoses: 1x500 mm Hose connections: G 3/8 Inlet temperature: max. 60 °C Protection type/class to VDE: IP24 Engineering standards: CC Max. temperature increase at power rating and flow rate: 2,0 l/min / 0,5 gpm 25 K 2,5 l/min / 0,7 gpm 20 K 3,0 l/min / 0,8 gpm 17 K 3,5 l/min / 0,9 gpm 14 K Temperature increase (Kelvin) + incoming cold water temperature (°C) = max. hot water temperature
Installation example MBX7i	Technical data of electronic instant water heater MBX7i: Operating pressure: 1-5 bar Rated voltage: 400 VAC Power rating: 6.5 kW Rated current: 15 A Cable size: 2.5 mm <sup>2</sup> Connecting hoses: 1x500 mm Hose connections: G 3/8 Inlet temperature: max. 60 °C Protection type/class to VDE: IP24 Engineering standards: $C \in$ Max. temperature increase at power rating and flow rate: 2,0 //min / 0,5 gpm 46 K 2,5 //min / 0,7 gpm 37 K 3,0 //min / 0,8 gpm 31 K 3,5 //min / 0,9 gpm 26 K Temperature increase (Kelvin) + incoming cold water temperature (°C) = max. hot water temperature