

Ruby lavatory faucet MX20



Ruby lavatory faucet MX20, with IR-Sensor, without temperature-mixing (for cold or pre-mixed water), chrome

Touch-free, electronically controlled lavatory faucet:

- modular two-piece construction
- sturdy metal housing (polished)
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable magnetic valve and economy aerator
- water supply connection with flexible high-pressure hose and filter (built in)
- temporary-off (cleaning) can be activated through "Touch"
- continuous water flow time (filling of basin) can be activated /adjusted through "Touch"
- water follow-up time and sensor sensitivity adjustable through "Touch"
- 24-hour hygienic rinse can be activated through "Touch"
- installation like conventional single-lever faucet

Touch:

Battery:

Mains operation:

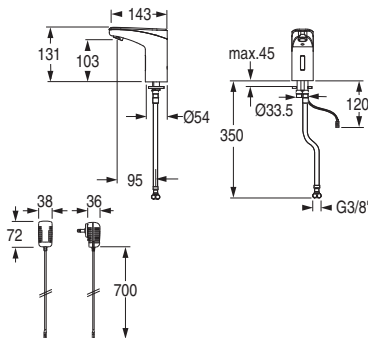
VARIOconnect:



setting the sensor or features, by touching the sensor

6V Lithium CRP 2 - life time up to 4 years

plug-in transformer 100-250VAC / 6VDC;

single / multiple power supply, see accessories



Description	Power supply	Code
Ruby lavatory faucet MX20, with IR-Sensor, without temperature-mixing (for cold or pre-mixed water), chrome		132.040.11
		132.050.11
	prepared for mains power supplies (accessories)	132.056.11

Technical data:

Operating pressure:	0,3 - 10 bar
Flow rate:	approx. 5 l/min. (3 bar)
Max. water temperature:	80° C
Aerator:	economy aerator, cascade (self-cleaning)
Flexible hose:	35 cm
Angle valve connection:	G 3/8"
Filter:	0,5 mm mesh size
Sensor-sensitivity:	automatic self-adapting sensor technology
Follow-up time:	1 sec. pre-set (adjustable with Touch 0-10 sec.)
Continuous water flow and hygienic rinse time:	2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
Temporary-off:	2 min. (fixed)
Engineering standards:	DIN EN 200; noise class I; P-IX 9575 / IA; 