

Models RBA1211-600 RBA1211-613



Materials & Features

Constructed from heavy duty DR brass with a polished chrome finish and an above bench solenoid for ease of maintenance, the Formatta sensor tap is suitable for public washrooms, offices, schools, shopping centres, stadiums, airports & accessible installations. The sensor detects the presence of the user's hand(s) in the field directly in front of the sensor in the water stream - this activates the flow of water until the hands are removed from the field.

Technical Detail

Inlet Connection:	DN15mm BSP (G½B)
Flow Time:	On demand
Max. Flow Time:	60 seconds
Flow Rate:	6 Star, 5L/m
Water Pressure:	150 – 500 kPa
Water Supply:	Single temp (Max 50oC)
Electrical Supply:	Mains power (RBA1211-600) 4x AA batteries (RBA1211-613)
Sensor:	IR (avoid highly reflective surfaces/direct light)

Installation

RBA1211-Series requires a bench cut out of Ø28-32mm with a maximum bench thickness of 38mm. A mains power GPO should also be provided by others for the RBA1211-600.

Available Models

RBA1211-600	'Formatta' Sensor Tap, 6 Star, 240V
RBA1211-613	'Formatta' Sensor Tap, 6 Star, Battery Operated

Note: For Australia, Installation shall be in accordance with the PCA [Plumbing Code of Australia] and any relevant local authority requirements.

Important: Installation instructions and current rough-in details should be furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of +/-10mm.

