MODEL SPECIFICATION

04TSEN-COB-EL-1002-C – Tap Electronic Sensor Wall-Mounted Cobra Cobratron



PRODUCT IMAGE · Cobra EL-1002-C wall-mounted electronic sensor spout. Concealed components not shown.

DOCUMENT SCOPE	DOCUMENT REFERENCE	GENERATED ON
Model	**04TSEN-COB-EL-1002-C{PSS}**	**30 Nov 2026**

01 Model specification

Electronic Sensor Spout Cobra Cobratron, Wall-Mounted, Single Temperature, with 1/2inch Solenoid Valve, 9V Transformer and Pressure-Compensating Flow Restrictor

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Activation Mechanism	Electronic Sensor	—	—
Control Power Source	9 V Transformer	—	—
Water Supply Type	Single Temperature	—	Water supply arrangement for the tap or spout, such as a single-temperature supply.

03 Model and supply data

Parent product	04TSEN-COB-EL-1002-C — Cobra Cobratron Wall-Mounted Electronic Sensor Tap
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Short Form Specification

SPECIFICATION USE
Use this description when specifying this model.

Cobra Cobratron 04TSEN-COB-EL-1002-C. Wall-Mounted Electronic Sensor Spout; Single-Temperature Water Supply; Supplied with 1/2-Inch Solenoid Valve, 9 V Transformer and Pressure-Compensating Flow Restrictor. Optional Tapware for B34756 Wash Troughs; One Tap per Washing Station.

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Detailed specification

- Model and Item Code: 04TSEN-COB-EL-1002-C
- Brand and Range: Cobra Cobratron
- Mounting: Wall Mounted
- Activation: Electronic Sensor
- Water Supply Type: Single Temperature
- Included Solenoid Valve: 1/2 Inch
- Control Power Source: 9 V Transformer
- Included Flow Control: Pressure-Compensating Flow Restrictor
- Recommended Application: Optional Tapware for B34756 Wash Troughs
- Selection Quantity: One Tap per Washing Station

05 Frequently asked questions

What is supplied with this sensor spout?

The spout is supplied with a 1/2-inch solenoid valve, a 9 V transformer and a pressure-compensating flow restrictor.

What water supply does it use?

This model is specified for a single-temperature water supply.

How many taps should I select for a B34756 wash trough?

Allow one tap per washing station. This tap is recommended optional tapware for the B34756 wash trough.

What powers the sensor control?

A 9 V transformer is supplied with the spout.

E&OE. Specifications are subject to change without notice.

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