

## INDUSTRIAL COMPONENT DATA

# A2W-TB-WC1 EU2WB A2W 0091M A2WTBWC1EU2WB OMRON Wireless Full Protection Button, Dia, 34.4 mm, EU Frequency 8..

Brand: OMRON | Manufacturer Part Number: A2W-TB-WC1 EU2WB



|                 |                               |
|-----------------|-------------------------------|
| Manufacturer    | OMRON                         |
| MPN / Reference | A2W-TB-WC1 EU2WB              |
| Catalog number  | A2WTBWC1EU2WB                 |
| Category        | Front element for push button |
| Minimum order   | 1 Pcs                         |
| Document ID     | EO-8C99272677                 |
| Generated       | 2026-08-03                    |

## Product Overview

Wireless Full Protection Button, Dia, 34.4 mm, EU Frequency 868.3 MHz, White-Black Button/Flange Colors  
Wireless Full guard button, dia. 34.4 mm, EU frequency 868.3 MHz, Button/flange colors white-black

## STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

|              |       |
|--------------|-------|
| Catalog path | OMRON |
|--------------|-------|

## Additional Product Information

ApplicationWireless Pushbutton switchAreaEurope (EU)Bezel materialPlasticColorWhiteBezel colorBlackFrequency868.3  
MHzProfileFull guardReset methodMomentaryShapeRoundSize34 mmSuitable for illumination  
ETIM for 685467 Low-voltage industrial controls and switchgear (EC000221)  
Feature Name  
Feature Value  
Colour front ring (EF002429)  
Black  
Type of button (EF001546)  
Flat  
Colour button (EF000190)  
White  
Degree of protection (NEMA), front side (EF011961)

Other  
Construction type lens (EF006253)  
Round  
Material front ring (EF005972)  
Plastic  
Degree of protection (IP), front side (EF003118)  
IP65  
With front ring (EF006014)  
Yes  
Spring-return (EF001407)  
Yes  
Labelled (EF001537)  
No  
With protective cover (EF005500)  
No  
Switching function latching (EF007447)  
No  
Suitable for lighting (EF001142)  
Yes  
Number of command positions (EF001372)  
2

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / A2W-TB-WC1 EU2WB with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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