

EV interface

Seamlessly integrates with

Electrolux Clarus - Vibe

washing machines, the

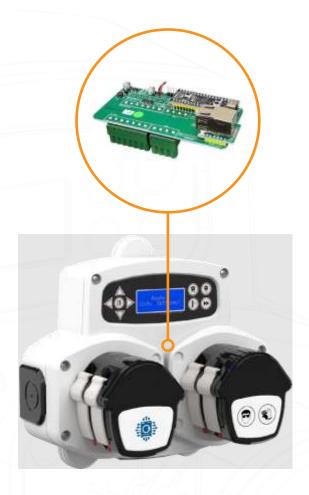
EV interface boosts

efficiency and sustainability when
connected to a BrightLogic dosing
unit.

It automates data transfer from the washing machine, removing the need for manual programme selection via a formula selector or membrane keypad. This not only prevents the risk of incorrect dosing programme choices but also reduces installation costs by eliminating the necessity for a power cable with trigger signals between the washing machine and dosing unit.

With support for weighing signals, the system ensures chemical dosing is precisely tailored to the laundry load. This smart adjustment conserves chemicals, reduces water usage, and minimizes energy consumption, marking a significant step towards greener laundry operations.

The EV interface is comparable - with all BrightLogic WL4 dispensers and is suitable for both new and existing setups.



MultiLogic EV interface measures 5.5 cm x 10.5 cm.

Easily attaches inside the BrightLogic dosing unit via fixed plug-in clamps.

Communicates with the washing machine via data cable.



Time-saving installation

Made simple without the need for cables for trigger signals between the washing machine and the dosing system.



Dosing based on the amount of laundry

Weighing signals from the washing machine are supported so that the dosage automatically adjusts to the amount of laundry in the machine.



Add to existing installations

Upgrade existing BrightLogic WL4 dispensers by inserting the EV interface.



Automatic program selection

You can now do without a formula selector and membrane keypad. With automatic dosing programme selection eliminates the risk of user error.



