



DIRECT REPLACEMENT CHART


EB10 VS EB11

Is your existing EB10 in a square housing?

Is your existing batch controller installed with external push-buttons?


Is your system set up with 1 valve?

Is your system set up with 2 valves?

 EB11 is not a suitable replacement


If your instrument has a square housing, try repairing the existing unit or a new panel cutout will be required for a new product eg. D030 or N410

For an option with external push buttons, try the F130 or N410 as a suitable replacement

 EB11 can be used with exception

If the power rating on the valve is more than 10.8w @ 24v DC, the solenoid power must be wired through an external relay.

If the power rating on both valves is more than 7.2w @ 24v DC, the solenoid power must be wired through an external relay.

 EB11 can be used as direct replacement

If the power rating on the valve is less than 10.8w @ 24v DC, the EB11 is a direct replacement for your current unit.

If the power rating on both valves is less than 7.2w @ 24v DC, the EB11 is a direct replacement for your current unit.