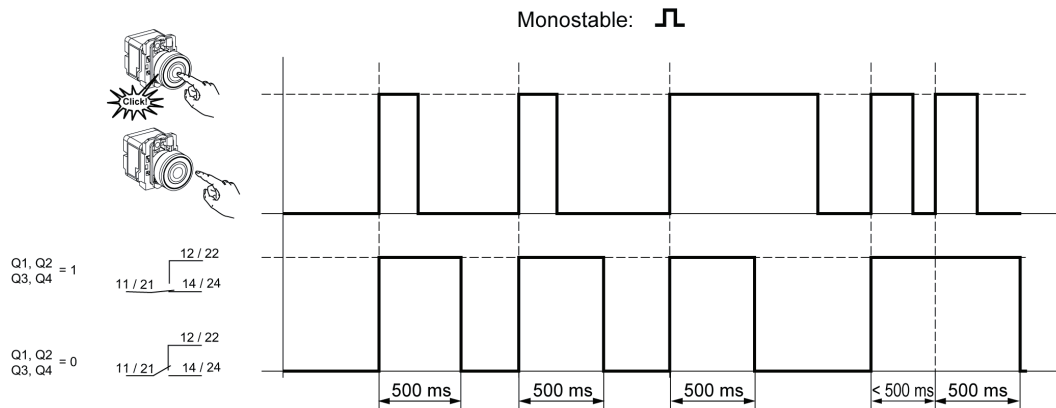
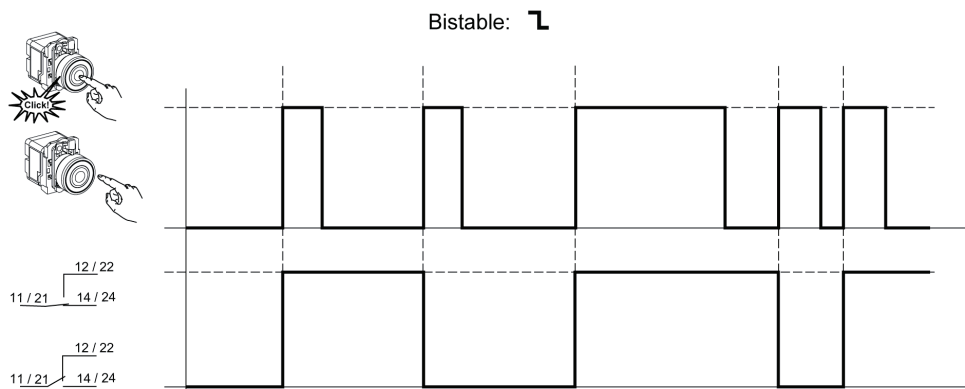


Output mode: Monostable - Bistable - Stop/Start

Monostable Output: Factory setting for packages and for ZBRRA and ZBRRC



Bistable Output: Only for ZBRRA





How to Teach/Unteach Monostable or Bistable Outputs for XB5RFA02, XB5RMA04, ZBRRA, ZBRRC

Procedure

This procedure shows how to Teach/Unteach Q1 and Q2 outputs (ZBRRA) and Q1, Q2, Q3 and Q4 outputs (ZBRRC) when using monostable or bistable outputs.

The icons shown have the following meanings:

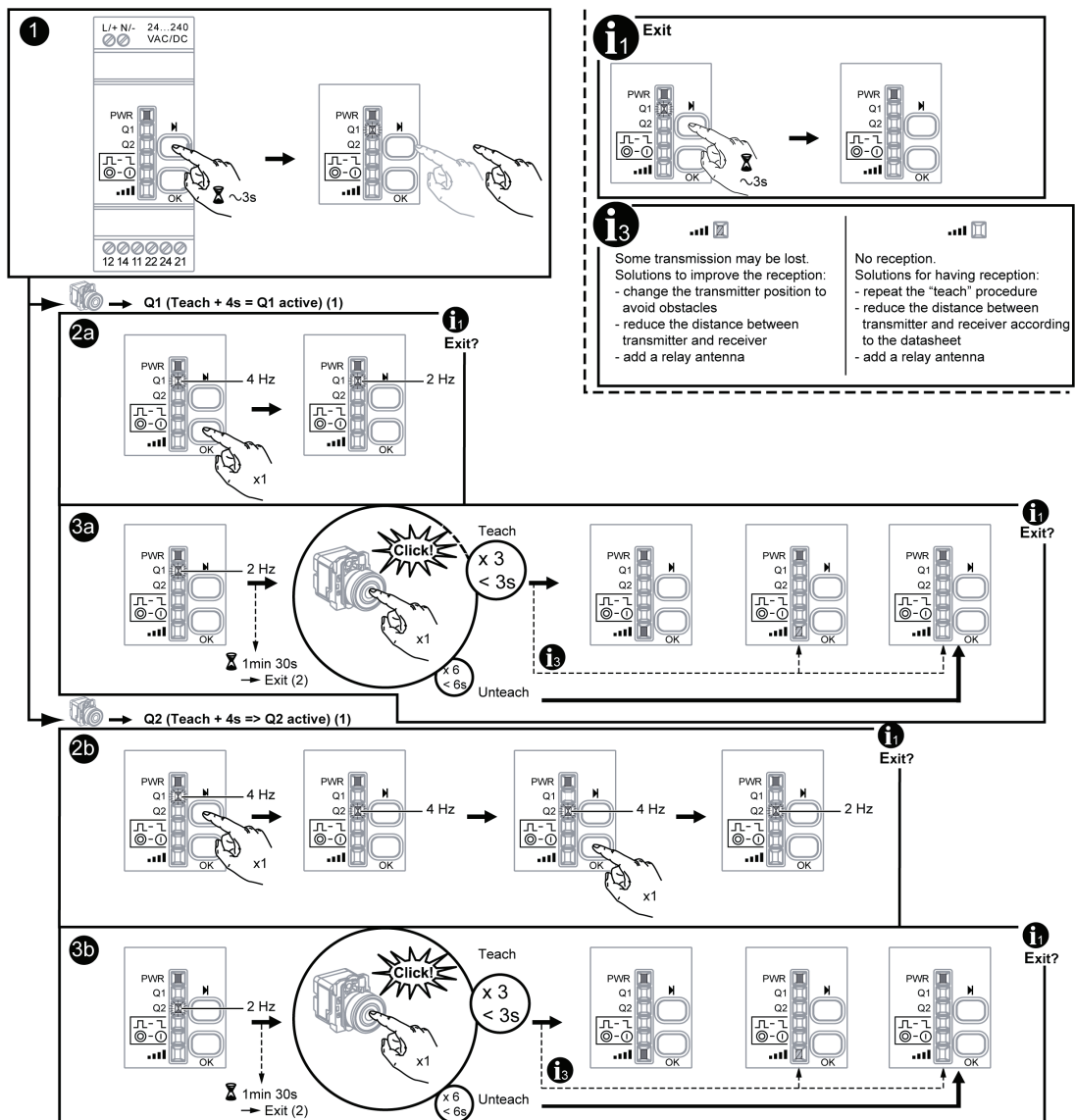
LEDs	Meaning
	Green
	Yellow
	Flashing
	Monostable
	Bistable
	Stop/Start

NOTE: It is possible to store a maximum of 32 ID. For example, 32 ID on Q1 output and 0 ID on Q2 output, or 22 ID on Q1 output and 10 ID on Q2 output, can be stored on ZBRRA and ZBRRC.

When trying to teach a 33rd ID, all LEDs (except the power LED) flash quickly.

This 33rd ID is not taught.

For ZBRRA, XB5RFA02, XB5RMA04:



- 1) The Q1 or Q2 outputs will be active only 4s after the teaching procedure.
- 2) The teaching procedure must be performed within 1min 30s.