

OPTIONAL BOARDS AND MODULES FOR INDICATORS

RS485 output, 4/20 mA analogue output, relay board, ALIBI/DSD memory, Ethernet, WIFI and real-time clock for indicators

RS485

4/20 MA

ETHERNET / WIFI

ALIBI / DSD



DESCRIPTION

Boards and modules to extend the communications and functions of Baxtran weight indicators.

Includes the RS485 serial output (G4002), 4/20 mA analogue output (G4003), 4 relay inputs/outputs board (G4004), ALIBI/DSD memory board (G4008), G4005 Ethernet kits (IP54, IP65, IP68 and GI410P) and WIFI modules.

Also the DSD memory and RC real-time clock. Tell us your indicator to confirm compatibility.

CONSTRUCTION AND STANDARD EQUIPMENT

- Communications: RS485, Ethernet and WIFI
- 4/20 mA analogue output
- 4 relay I/O board
- ALIBI/DSD memory and real-time clock

KEY DATA

Serial	RS485	Analogue	4/20 mA	Relays	4 I/O
Network	Ethernet/WIFI	Memory	ALIBI/DSD	Clock	RC

VERSIONS

REF.	MODEL	FUNCTION	REF.	MODEL	FUNCTION
220002	G4002	RS485 output	220005-2	G4005 IP68	Ethernet kit IP68
220003	G4003	4/20 mA analogue output	220005-3	G4005 GI410P	Ethernet kit GI410P
220004	G4004	4 relay I/O board	270285	WIFI	WIFI module
220008	G4008	ALIBI/DSD memory	220021-2	WIFI kit	IP54/65/68, no add-on
220005-0	G4005 IP54	Ethernet kit IP54	270269	DSD	DSD memory
220005-1	G4005 IP65	Ethernet kit IP65	270268	RC	Real-time clock

Baxtran references. Other configurations on request.

APPLICATIONS

To complete and install Baxtran scales, balances and indicators in shops, warehouses, industry and laboratories.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.