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# Indicator Canarire DGTPK




Indicator Canarire DGTPK, indicator de masa digitala cu tastatura externa. Producator: Dini Argeo.

## Descriere

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- 20-key numeric/functional waterproof keyboard: quick entry of the setpoints and the tare value.
- Highly efficient red LED display with 6 20-mm digits and 12 LEDs for showing active functions.
- Case for panel mounting. Front panel dimensions: 170x170mm.
- Drill template: 161x162mm.
- Fitted with bracket for use on table or wall mounting. A/D 24-bit sigma-delta conversion, up to 200 conv./sec. autoselect.
- Connectable with up to 16 analogue load cells with 350 Ohm input resistance.
- Up to 1.000.000 displayable divisions with internal resolution up to 3.000.000 points.
- Management of a digitally equalised 4-cell weighing system or management of 4 independent weighing systems.
- Calibration, Set-Up parameters, configurable from keyboard or from PC with DINITOOLS.
- Up to 8 signal linearization points with DINITOOLS (3 from keypad).
- Time/Date
- From 12 Vdc to 24 Vdc power supply.
- EC Type Approval (EN45501)
- OIML R76
- OIML R61 - MID
- THROUGH KEYBOARD: Zeroing; Semi automatic and presettable tare, print and/or data transmission; ON/Stand-by. Quick entry of the setpoints and the tare values.
- SELECTABLE: High Resolution Weighing x 10; Net/Gross or lb/kg conversion; Weighs totalisation; Formulation; Counting; In/Out Truck weighing; Hold e Peak.
- EXTERNAL INPUT: Simulation of key pressure; Keyboard lock.
- MOSFET OUTPUT: Set Point Control on the weight, either positive (in loading) or negative (in unloading), or on the pieces (counting mode), with programmable enabling/disabling thresholds, as direct check or upon weight stability.
- SERIAL PORTS: On all models: Reading of the net, gross, and tare weights; Clearing; Semi automatic and presettable tare; Scale switch; Setting of outputs activation thresholds. DGTPKV2 and DGTPKANV2 models: Reading of microvolts or ADC converter for all the channels; Message display; Printing; Setting of APW in

counting mode; Simulation of key pressure; MODBUS serial protocol.

- THROUGH 16 bit ANALOGUE OUTPUT (DGTPKANV2): Analogue output proportional to the net or gross weight, either positive (in loading) or negative (in unloading).
- Specific programme for use of the indicator as a universal weight repeater or as a multi-scale repeater (MASTER) in combination with DFW/DGT/MCW. FUNCTIONING MODES:
- Multi-scale repeater (MASTER): function which allows to repeat up to 32 independent scales, with the possibility of managing their functions, or displaying and printing the sum of the weighs of all the scales.
- UNIVERSAL weight repeater: function which allows to repeat the weight of any scales, through the configuration of the input string.
- Click to learn more.

Legal for trade approval

Storing the weighs (only at time of order)

Printers/Labellers

Power supply

| Code | Description |
|---|---|
| ALSW | Built-in power supplier, with fixing bracket. 100-240 Vac 2,1 A input, 12 Vdc output. |

Communication Interfaces

Connection cables

Columns, supports brackets, visors

| Code | Description |
|---|---|
| DGTSTF | Kit for panel installation. |

Options for ATEX version

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## Detalii: