RONTRON-R-JUWEL

Range of flush-mounted control units and pilot lights for 22.3mm mounting dia. They are so flat (1.4 mm) to be used as a good alternative for membrane keyboards. The external shape of the front bezel underlines the flat design. The mature detail design supports the formal originality of this product line. RONTRON-R-JUWEL is a versatile modular system providing umpteen combination possibilities for many fields of application. Degree of protection: IP65 Protection class: II



pushbuttons with ring-shaped illumination



pushbuttons with marking option



key switches





selector switches emergency stops





RONTRON-R-JUWEL

The RONTRON-R-JUWEL series fit the following contact units:

Standard contact block

Faston terminals 2.8 x 0.8 mm Type series B...



Technical Data:

Acc.to VDE 0660 Ui~250V, Ith 6A Acc.to VDE 0630 IEC/EN 61058 250V AC 6 (4) A Lamp: 60V Lamp socket: T5,5K/W2x4,6d Lamp output: 1.2W max.

Rated voltage: 48V AC/DC (non-inductive)



(**NV**) GOST R

in

process

Electronic snap-action contact blocks

with soldering connections for PCB's Type series CTP...

Electronic snap-action contact blocks with up to two inverters Faston terminals 2.8 x 0.8 mm Type series CT...

with soldering connections for PCB's Type series CZ...



Lamp output: 1.2W max. Rated voltage: 48V AC/DC (non-ind Max. current: 0.1A Min. current: 0.01mA Lamp: 60V

Max. current: 0.1A

Lamp socket: T5,5K

Lamp: 60V

Min. current: 0.01mA

Lamp socket: T5,5K Lamp output: 1.2W max.

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