## RONTRON-Exclusive

We adapt your control units to their environment

The ultra-flat control units of the well-known, design-awarded series RONTRON-R-JUWEL and RONTRON-Q-JUWEL are presented in a new, sensational look: A high-quality surface in burl wood or carbon decor has been optimally combined with an elegant design. Thus, providing actuators that are predestined for the use in special environments making high individual demands on materials and design.

Even other decors can be realised according to customers' requirements. The ring-shaped illumination of the pushbuttons will be perfectly colour-coordinated with the decor of the actuators and the control panel by choosing the appropriate LED.

Degree of protection: IP65 Protection class:











## RONTRON-Exclusive

## The RONTRON-Exclusive series fit the following contact blocks

Standard Contact Blocks

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

Screw connections Type series B...K (approvals on request)

Electronic contact units with snap action

PCB-mount terminals Type series CTP...

Electronic contact units with snap action and up to two inver-ters

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

PCB-mount terminals

Type series CZ... (approvals on re-quest)



## **Technical Data:**

acc. to VDE 0660 Ui~250V, Ith 6A (Let us)

acc. to VDE 0630 IEC/EN 61058 250V AC 6 (4) A Lamp voltage: 60V

Lamp socket: T5,5K/W2x4,6d

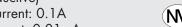
Lamp output: 1.2W max.

Rated voltage: 20mV...48V AC/DC

(non-inductive) max. current: 0.1A min. current: 0.01mA

Lamp: 60V

Lamp output: 1.2W max.



Lamp socket: T5,5K

Rated voltage: 20mV...48V AC/DC

(non-inductive) max. current: 0.1A min. current: 0.01mA

Lamp: 60V

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







**1091** 

NV PG







