

quadrus



HRT82FK

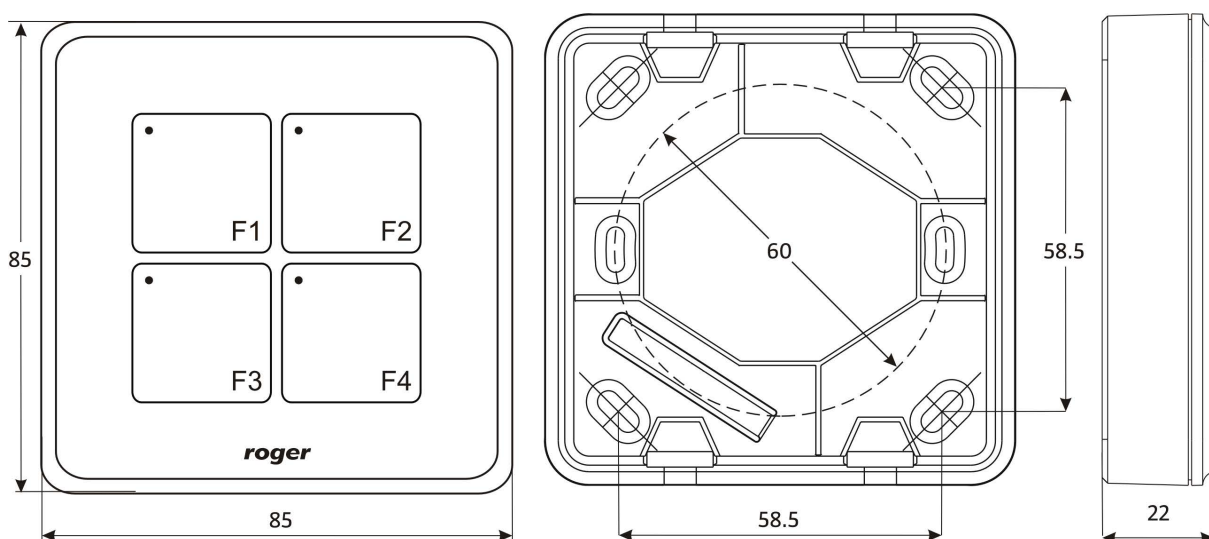
Touch type function keys panel is dedicated to PRxx1 and PRxx2 controllers (Roger) and operates on RACS CLK/DTA bus. Using the device allows to define four additional function keys in controller with configurable purpose. It is usually used as T&A mode selector or programmable touch buttons in building automation. As a part of hotel access control systems HRT82FK is mainly used by hotel guest to call hotel's personnel or to order additional service.



Features:

- four touch type function keys
- four LED indicators
- RACS CLK/DTA interface
- buzzer with loudness control
- configuration from PC computer (RogerVDM software)
- screw terminals

HRT82FK views and installation diagram



Available versions and symbols	
Symbol	Description
HRT82FK	Standard version, black panel, dark grey enclosure

Technical Specification	
Parameter	Value
Supply voltage	10-15 VDC
Current consumption (average)	60mA
Anti-sabotage protection (Tamper)	NC contact, 100mA/24V
IP code	IP41
Environmental class (EN 50133-1)	Class II, indoor, temperature: from -10°C up to +50°C, relative humidity: 10 to 95% (non-condensing)
Weight	≈100g
Approvals	CE