

Datasheet

→ **QXRDG** 

10/08/2026



Technical data

Knob set for potentiometers

Type	QXRDG
Series	QUARTRON®
Rubric	Potentiometer



A potentiometer drive is a control element used for the stepless adjustment of machine and system parameters. Turning the control knob generates an analog signal that is used by the control system to set target values, such as speed, position, or process variables. This control element enables simple, precise, and intuitive operation.

→ General data

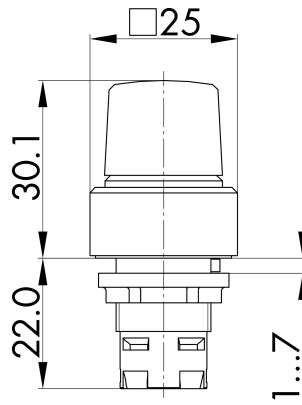
Design	Square
Panel cut-out	Ø 16.2 mm
Mounting plate thickness	1 mm ... 7 mm
Front bezel colour	Charcoal
Degree of protection front	IP65

Note

- For potentiometers with a 6 mm shaft diameter and M10 x 0.75 thread
- Shaft length: approx. 50 mm ± 4 mm

Technical drawings

→ Dimensional drawing



→ Cutout dimensions

