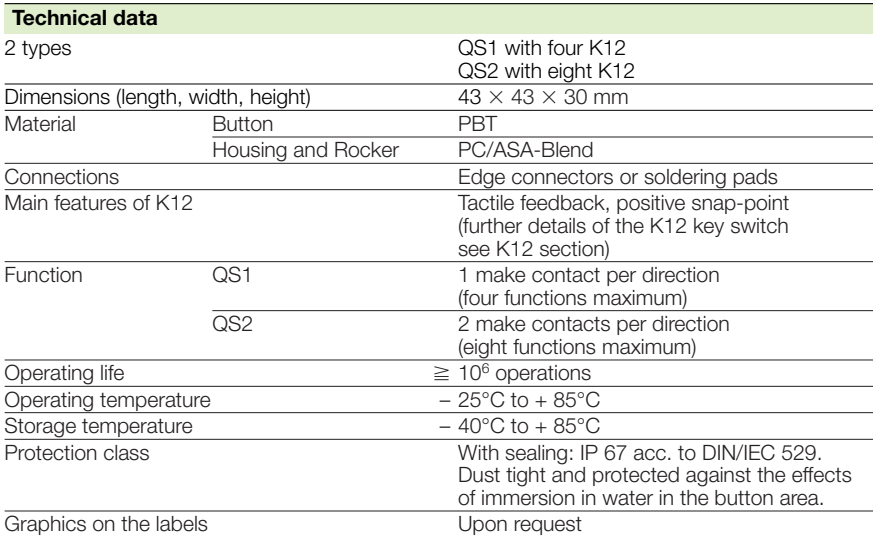




For further technical details and specific applications please contact ITT Cannon Switch Products, e.g. concerning the integration of the quadrant switch into an existing equipment or on a PC board.

2 types		QS1 with four K12 QS2 with eight K12
Dimensions (length, width, height)		43 × 43 × 30 mm
Material	Button	PBT
	Housing and Rocker	PC/ASA-Blend
Connections		Edge connectors or soldering pads
Main features of K12		Tactile feedback, positive snap-point (further details of the K12 key switch see K12 section)
Function	QS1	1 make contact per direction (four functions maximum)
	QS2	2 make contacts per direction (eight functions maximum)
Operating life		≧ 10 ⁶ operations
Operating temperature		- 25°C to + 85°C
Storage temperature		- 40°C to + 85°C
Protection class		With sealing: IP 67 acc. to DIN/IEC 529. Dust tight and protected against the effects of immersion in water in the button area.
Graphics on the labels		Upon request

[illegible]

Ordering code		1
		Example: QS1
1	Designation: QS1, QS2 (button KQS1 mounted)	▶