Machine Translated by Google

Purpose: selection function in multi-section, multi-pole, multi-position devices

Application area: computer peripherals devices, public address systems, HiEnd technology, telecommunication devices

Types of switch shafts

KQ	R	S	F
с насечкой (18 зубьев)	круглый	под шлиц	плоский
			

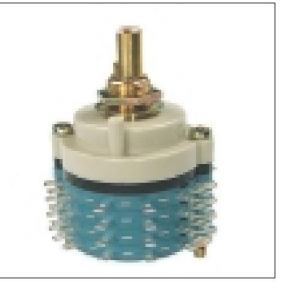
SWITCHES PANEL SERIES

RCL371









TECHNICAL CHARACTERISTICS

Switching parameters . . . . Contact · · · · . . . . . 30 V; 0.5 A
resistance . Insulation . . . . . no more than 0.025 Ohm
resistance . . . . . Electrical strength . . . . . 100 MOhm
. . . . . .500 V

LEGEND:

RCL371126 16 F _ _ ___ _
1 2 3456

Type 1
2 number of sections
3 number of poles
4 number of positions
5 shaft length
6 type of shaft

SR25 SERIES ROTARY SWITCHES



TECHNICAL CHARACTERISTICS

Switching parameters . . . . . Contact · · · · · · · · · · · · · . . . . . 30 V; 0.3 A
resistance . . . . . Insulation · · · · . . . . . no more than 0.02 Ohm
resistance . . . . . Electrical · · · · · · · · · · . . . . . 500 MOhm
strength . . . . . Resource . . . . . · · · · · · · · · · · · · . . . . . 500 V
. . . . . · · · · . . . . . not less than 10,000 cycles

LEGEND:

SR 25143 20 KQ_ ___ ___
1 2 3 4 5 6 7

Type 1
2 diameter
3 number of sections
4 number of poles
5 number of positions
6 shaft length
7 type of shaft