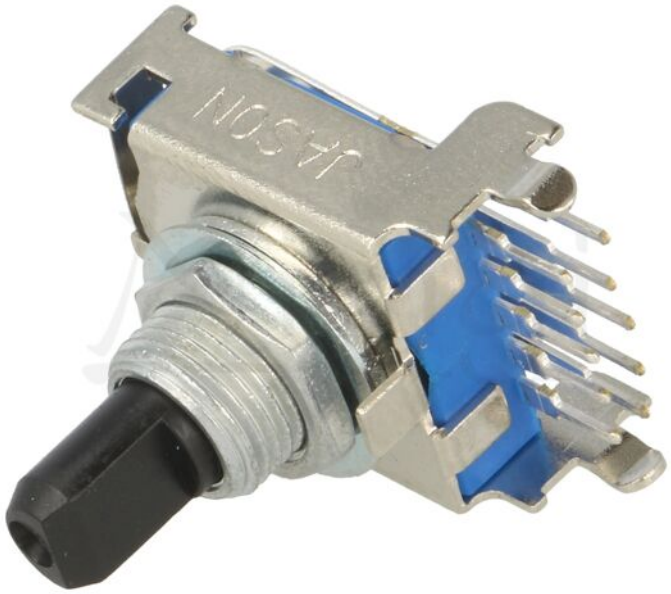


Symbol:	SR17B1415F49N
Product groups:	Rotary Switches

Product specifications

Type of switch:	rotary
Number of positions:	4
Stable positions number:	4
DC contacts rating @R:	0.3A / 16V DC
Poles number:	1
Indexed positions:	30°
Leads:	angled, for PCB
Contact material:	brass
Switching method:	BBM (non-shorting)

Max. contact resistance::	50mΩ
Body material:	steel
Min. insulation resistance:	0.1GΩ
Mechanical durability:	10000 cycles
Shaft surface:	smooth
Shaft diameter:	6mm
Shaft length:	7mm
Fastening thread:	M9x0,75
Switching torque:	2.9Ncm
Operating temperature:	-20...70°C

Additional information

Gross weight:	0.009 kg