Panel – Potentiometer LP-22 Ka

Mechanical data

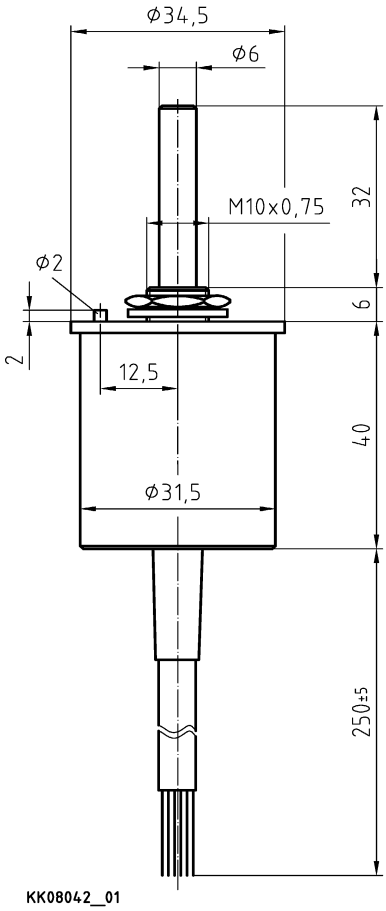
1.1	Housing	: Glass fibre reinforced plastic
1.2	Shaft	: Plastic ø6, L = 32 mm
1.3	Type of connection	: Cable connection
1.4	Fixing element	: Central fixing M10x0,75
1.5	Mechanical rotation angle	: 300°
1.6	Electrical rotation angle	: 270°
1.7	Torque	: < 4,0 Ncm
1.8	Life cycle	: 15.000 cycles
1.9	Shock resistance	: 80 Ncm
1.10	Temperature range	: -25 °C ... +70 °C

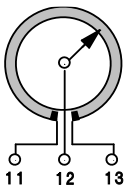
Electrical data

2.1	Resistance value	: 4,7 K-Ohm
2.2	Resistance tolerance	: ± 20 %
2.3	Insulation resistance	: 50 G-Ohm
2.4	Test voltage	: 3 KV

Electrical switch data

3.1	Switch data	: 4 A/ 250 VAC





Terminal plan
clockwise function

Point	Functions	Colour
11	winding	green
12	slider	white
13	winding	brown
14	switch	yellow
15	free	rose
16	closer	grey

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