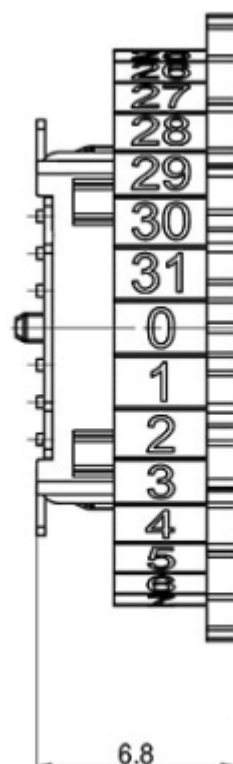
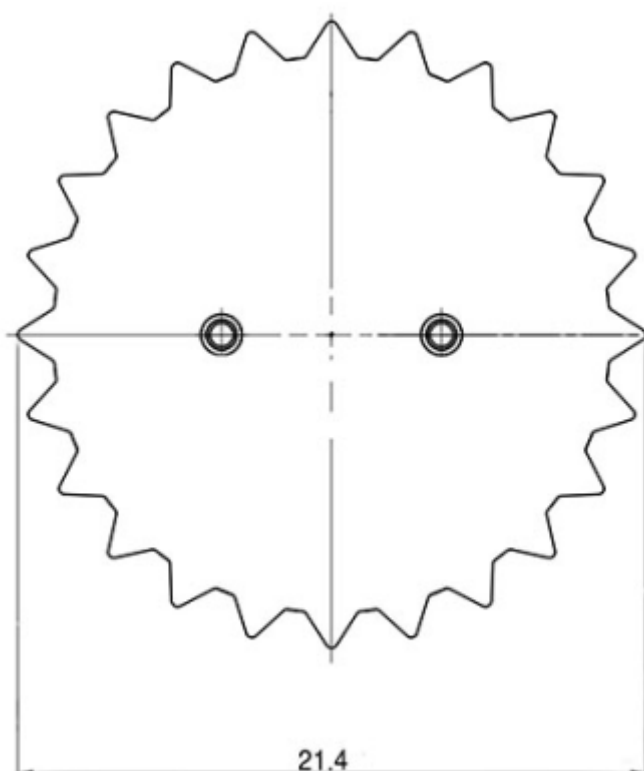




- Thumb wheel switch for slim DIN-rail housings
- Width 6.8 mm
- With operating crown
- For right and left hand side PCBs
- SMT-pinning
- More versions on request

Reflow solderable thumb wheel switch for mounting in slim housings. It is especially designed for addressing in BUS- and wireless-applications. The thumb wheel is permanently connected to the rotary code switch and it makes adjustments and legibility of the rotary code switch very easy.



Mechanical Data		Electrical Data	
Fixation mode	SMT		
Diameter with operating crown	21.4 mm		
Width	6.8 mm		
Torque	min 1.0 Ncm		
Mechanical lifetime	typ. 50.000 steps		
Positions per rotation	32		
Perm. ambient temperature	-25 °C ... +95 °C		
Perm. storage temperature	-30 °C ... +95 °C		
Humidity	21 days at 40 °C, 93 %RH		
Reflow soldering	JDEC J-STD-020 E		
Packing	Tape on Reel		

Mechanical Data		Electrical Data	
Operating voltage	≤ 24.0 V		
Contact load, dynamic	≤ 0.1 A		
Minimum load	1.0 μ A 50.0 mVDC		
Test voltage	250.0 V 50 Hz / 1.0 min		
Contact resistance	< 80.0 m Ω		
Insulation resistance	> 100.0 M Ω		