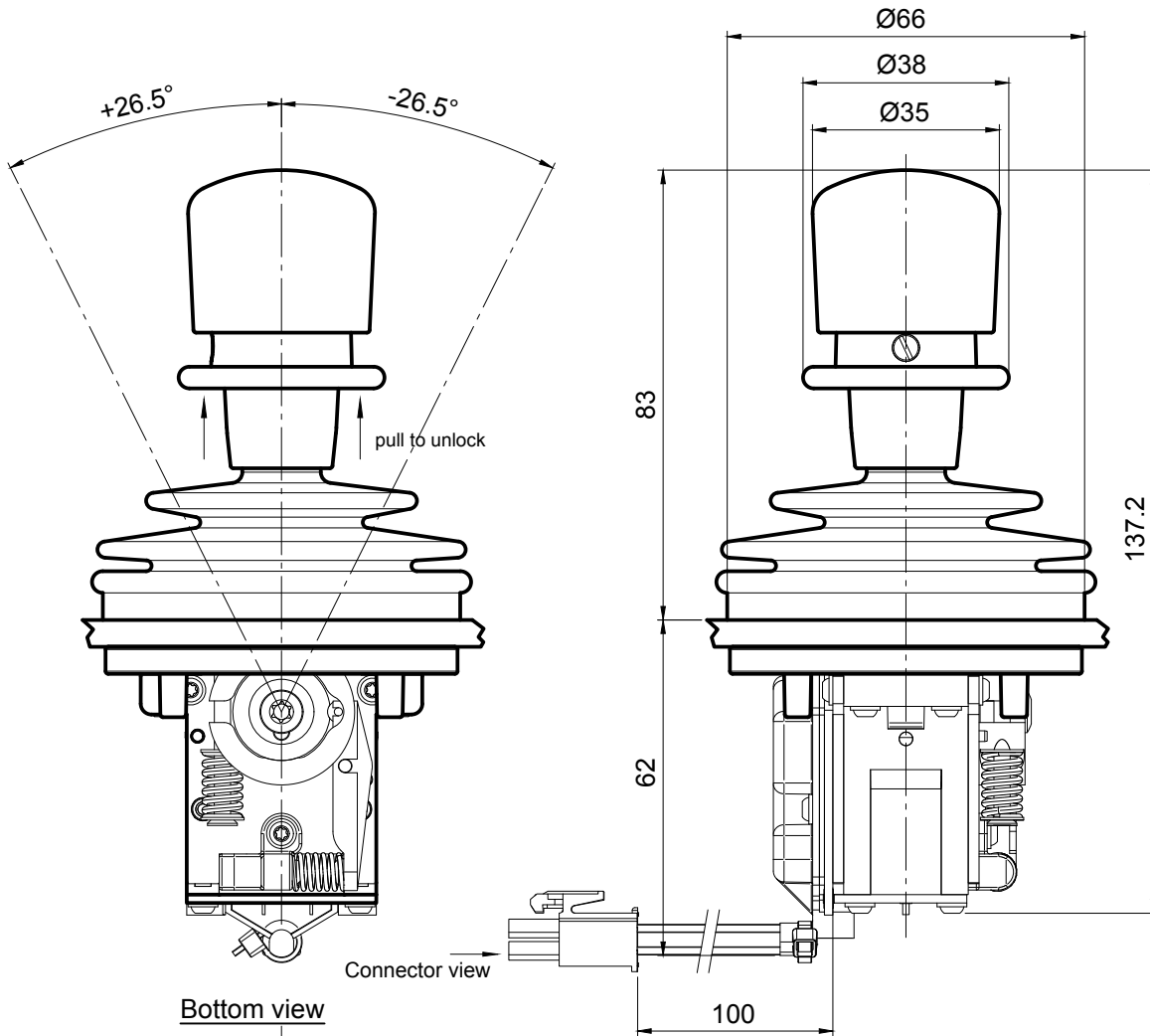
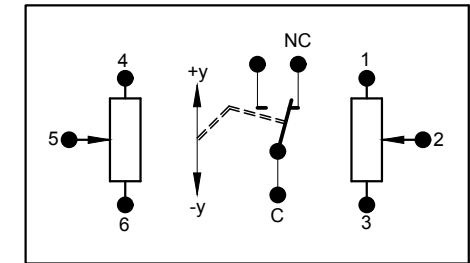
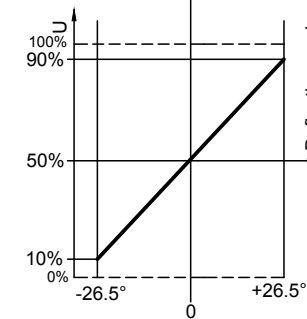


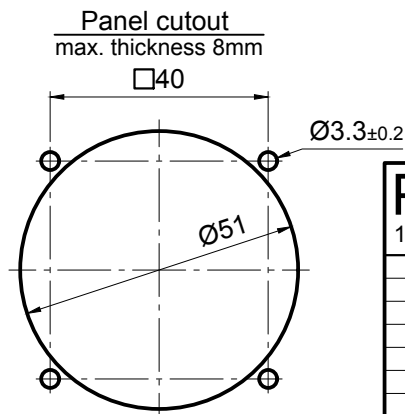
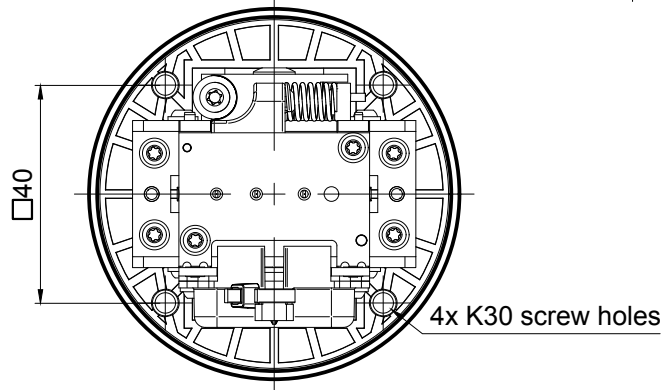
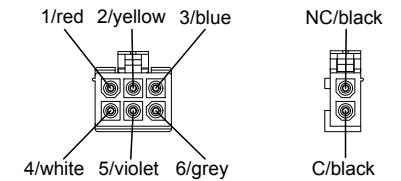


Description	
Joystick type SK 216-007	
Number of axes	1-axis
Operation by	Handle with center-lock and friction brake
Connector:	Mat N Lok Tyco 172339-1 (6-poles) Mat N Lok Tyco 172336-1 (2-poles)
Switch function	Microswitch normally closed
Electrical characteristics	
Resistance value	track1 10 kOhm $\pm 20\%$ track2 8.5 kOhm $\pm 20\%$
Power dissipation	0.2 Watt at 40°C
Operating voltage	max. 30V DC

Output diagram
Y1-, Y2-axis



Connectors



PRELIMINARY

10.03.21



Maßstab 1:1

Position - Menge -

All dimensions in mm

Datum
Name
Bearb. 12.02.21 Kiener M.
Gepr.
Norm

Joystick

Genge & Thoma AG
joysticks & sensors



216-007

Blatt
-
BI

Idx Änderungen Datum B'arb. Gepr. S:\Entwicklung\01_CAD-Daten\02_DWG\DWG_SK216\Typenzeichnungen\216-007.dwg