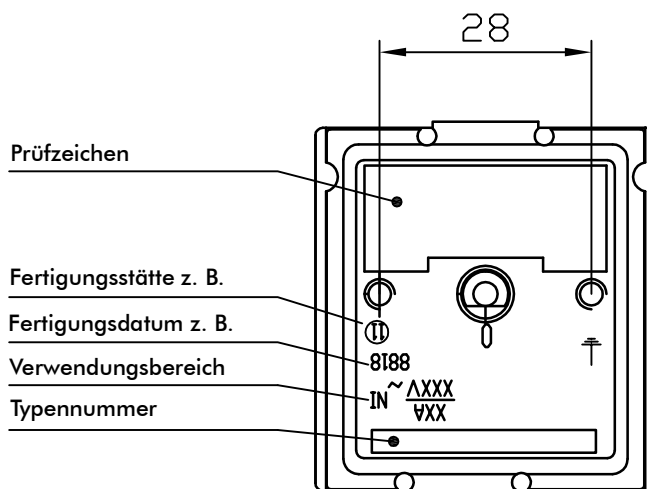
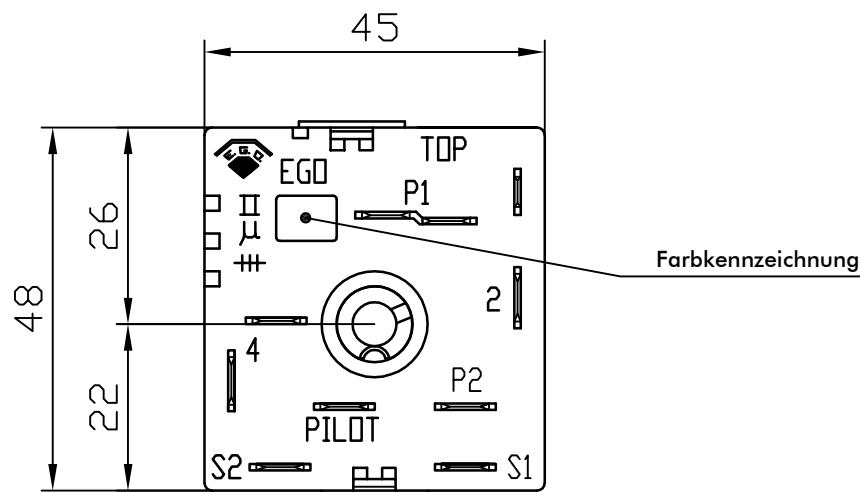
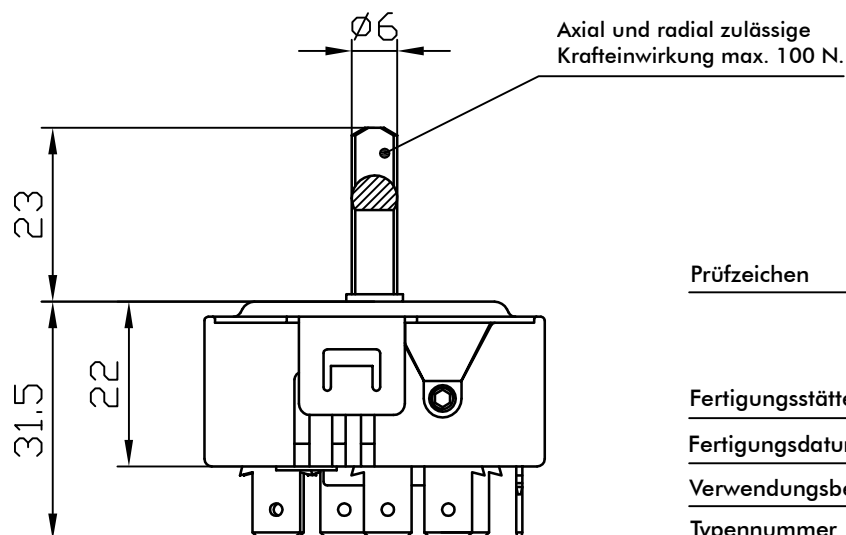
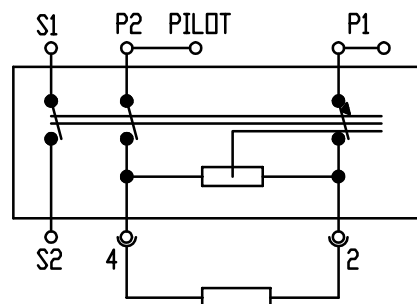


Energierегler
Régulateur d'énergie
Energy Controller

Typ 50.57...
Type 50.57...
Type 50.57...



Schaltschema in „AUS“-Stellung



Données techniques:

P1 – 2 7/400, 13/240 classe d'examen II distance u

P2 – 4 7/400, 13/240 +++ > 3 mm

S1 – S2 0,6/400 +++

Température d'environ max. : 125 °C

Résistance aux courants de fuite superficiels (K)

Range de travail: 52 – 308°

Débloccage de puissance continue 6-70 % (97.50900.521)

Déviation de la surface de l'axe max. $\pm 3^\circ$

Technische Kenndaten:

P1 – 2 7/400, 13/240 Prüfklasse II u-Abstand

P2 – 4 7/400, 13/240 +++ > 3 mm

S1 – S2 0,6/400 +++

Max. Umgebungstemperatur: 125 °C

Erhöhte Kriechstromfestigkeit (K)

Arbeitsbereich: 52 – 308°

Stufenlose Leistungsfreigabe 6-70 % (97.50900.521)

Abweichung der Achsfläche max. $\pm 3^\circ$

Technical Datas:

P1 – 2 7/400, 13/240 class II u-distance

P2 – 4 7/400, 13/240 +++ > 3 mm

S1 – S2 0,6/400 +++

Max. Environment temperature : 125 °C

Tracking resistance (K)

Working range: 52 – 308°

Continuous power release 6-70 % (97.50900.521)

Drift of the axis surface max. $\pm 3^\circ$