

J+J elektrischer Stellantrieb, technische Information

Spezifikation	Modell L10	Modell H10	Modell S20	Modell S35	Modell S55	Modell S85
Spannung	24 AC/DC -0/+5% 50/60 Hz	110 - 240 AC/DC -0/+5% 50/60 Hz	24 - 240 AC/DC (-0/+5%) 50/60 Hz	24 - 240 AC/DC (-0/+5%) 50/60 Hz	24 - 240 AC/DC (-0/+5%) 50/60 Hz	24 - 240 AC/DC (-0/+5%) 50/60 Hz
Stellzeit (s/90°) ±10%	19s	19s	10s	10s	14s	30s
max. Drehmoment	10 Nm	10 Nm	20 Nm	35 Nm	55 Nm	85 Nm
Betrieb	88,5 lb/in	88,5 lb/in	177 lb/in	309 lb/in	486 lb/in	752 lb/in
max. Drehmoment	12 Nm	12 Nm	25 Nm	38 Nm	60 Nm	90 Nm
Start	106,2 lb/in	106,2 lb/in	221 lb/in	359,3 lb/in	530 lb/in	796,3 lb/in
Einschaltdauer (%)	75%	75%	75%	75%	75%	75%
IP IEC 60529	IP-65	IP-65	IP-67	IP-67	IP-67	IP-67
Arbeitswinkel	0° - 90°	0° - 90°	0° - 90°	0° - 90°	0° - 90°	0° - 90°
Temperatur	-20° +70°C -4° +158°F	-20° +70°C -4° +158°F	-20° +60°C -4° +135°F	-20° +60°C -4° +135°F	-20° +60°C -4° +135°F	-20° +60°C -4° +135°F
Schalter	4 SPDT micro	4 SPDT micro	4 SPDT micro	4 SPDT micro	4 SPDT micro	4 SPDT micro
Heizung	3,5 W	3,5 W	3,5 W	3,5 W	3,5 W	3,5 W
Verbrauch	24 AC/DC 390mA 9,36W	110 AC/DC 272mA 30W 240 AC/DC 272mA 60W	24 AC/DC 1280mA 30,62W 240 AC/DC 160mA 39,07W	24 AC/DC 1670mA 40,13W 240 AC/DC 200mA 47,52W	24 AC/DC 1980mA 47,52W 240 AC/DC 210mA 50,16W	24 AC/DC 1500mA 36,01W 240 AC/DC 180mA 42,77W
Anschluss	DIN 43650 ISO 4400 & C192	DIN 43650 ISO 4400 & C192	DIN 43650 ISO 4400 & C192	DIN 43650 ISO 4400 & C192	DIN 43650 ISO 4400 & C192	DIN 43650 ISO 4400 & C192

Anschlussschema

