RSF26/20-CS38-G020

Main Specifications

24 (V DC)	
20 (Ω)	
20 (%) or less	
$\Delta \theta_{\rm s} \doteqdot 18 \times W \ (^{\circ}C)$	
K≒18 (°C/watt)	
Class F (155 °C)	
500 V DC MEGA, 100 M Ω or more	
600 V AC, 50/60 Hz, 1 second	
60 (g)	
37.5 (°)	
0.01 (N·m)	
0.002 (N·m)	
10,000,000 (cycles)	
15 (ms) or less	



*1: when applied voltage = 24 V DC.

*2: durability conditions: measured by Takano Co. in a standard testing environment, with a load of inerta 4.2g·cm², shaft in a horizontal position, duty cycle 20 %, applied voltage 24 V DC, using a Takano driver.

*3: measurement conditions: measured by Takano Co. in a standard testing environment, with a load of inerta 4.2g cm², shaft in a horizontal position, applied voltage 24 V DC.

External Dimensions (mm)

Terminal Specifications

Lead Wire Length (mm): 300 AWG Size: 26 Thermal Fuse: Nominal Operating Temperature: 145°C







When a positive electrode (+) is connected to the Red lead wire, and a negative (-) electrode to the White lead wire, the shaft rotates clockwise (in the direction shown by the arrow).

Driver I Bi-stab Solenoi

Linear Optica Shutte