

S08C

- ◆ 24V- electrically operated spindle actuator, in anodized aluminium enclosure.
Anodized aluminium push rod.
- ◆ Rated current 0,8A respectively 1,0A
- ◆ Shapely and space saving enclosure. Minimum space required when mounted at lower end
- ◆ Extremely low noise emission
- ◆ Ambient temperature range -20 to +60°C, to VdS 2580 for 2hrs up to +110°C
- ◆ Electronic disconnection at end of stroke / emergency stop on overload
- ◆ Dimensions: see data sheet
- ◆ Protection to DIN EN 60529: IP42 (for use in dry rooms)
- ◆ Light grey silicone supply lead brought out at lower end, length approx. 2,5m, temperature range -50 to +180°C (to DIN VDE 0282)
- ◆ Mounting at upper or lower end or at variable position by mounting kit (see mounting kits for spindle actuators type S)
- ◆ Diameter of push rod eye and lower end eye 6,1mm

Types:

S08C-200-6-2,5: 200mm stroke
S08C-300-6-2,5: 300mm stroke
S08C-350-6-2,5: 350mm stroke
S08C-400-6-2,5: 400mm stroke
S08C-500-6-2,5: 500mm stroke

S10C-200-6-2,5: 200mm stroke
S10C-300-6-2,5: 300mm stroke
S10C-350-6-2,5: 350mm stroke
S10C-400-6-2,5: 400mm stroke
S10C-450-6-2,5: 450mm stroke

Options:

RAL: Actuator enclosure painted in a RAL colour

For special types, please inquire

