

Brass

TECHNICAL DATA BALL VALVE:

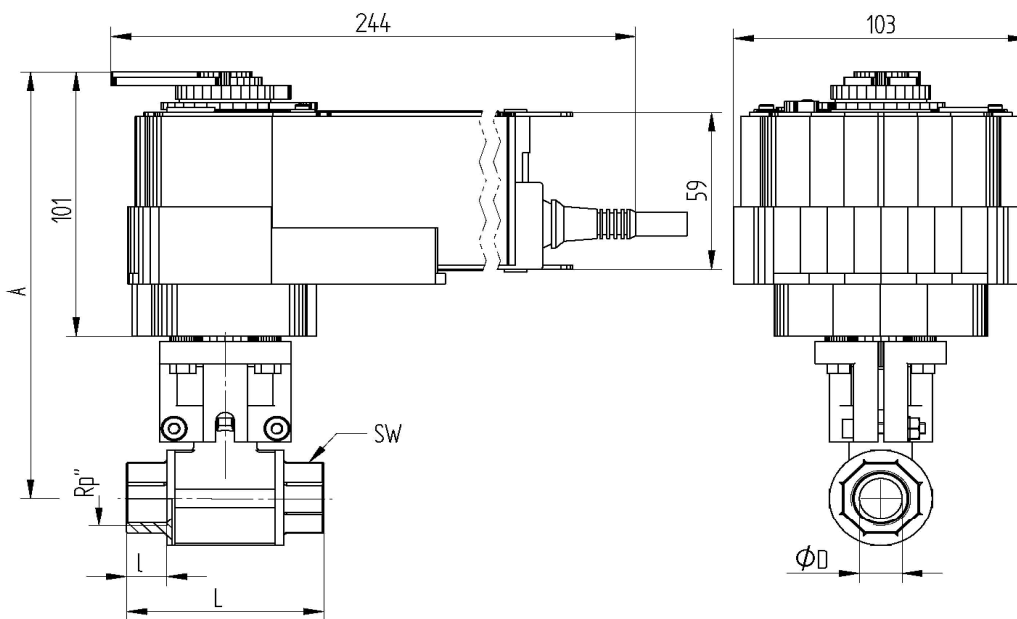
temperature range : -20°C up to +130°C, pressure-dependent
 pressure range : max. PN 63 bar
 connecting thread : Female thread to DIN 2999 (DIN EN 10226)
 body material : Hot pressed brass, nickel plated-CW 617 N
 ball : Hot pressed brass, chromed-CW 617 N
 with self-cleaning system
 ball seals : PTFE
 stem : Hot pressed brass-CW 617 N
 stem seals : PTFE
Licensing: according to DIN-DVGW W570
 for drinking water EN 13828



TECHNICAL DATA ACTUATOR

Control: Open-close
 Nominal voltage: 24V AC/DC, 230V AC, 50/60 Hz
 Nominal voltage range: AC 195...264 V
 Power consumption: In operation: 7 W
 At rest: 3,5 W
 For wire sizing: 18VA
 Auxiliary switch: 2 x EPU, 1 x 10% / 1 x 11...90%
 Torque: Motor : min. 20 Nm
 Spring return : min. 20 Nm
 With hand crank and interlocking switch
 Manual override:
 Angle of rotation: 90°
 Running time: Motor : ≤ 75 s / 90°
 Position indication: mechanical
 Protection class: II totally insulated
 Degree of protection: IP 54
 Ambient temperature: -30°C up to max +50°C
 Maintenance: Maintenance-free

Connecting thread female/female



Art. Nr.	Rp"	øDN mm	A mm	l mm	L mm	øC mm	SW mm
SFR20852-03	3/8"	10	150	12	55	29	22
SFR20852-04	1/2"	15	152	14	69	36	27
SFR20852-05	3/4"	20	165	16	77	45	34
SFR20852-06	1"	25	168	19	89	54	41
SFR20852-07	1 1/4"	32	183	22	103	65	50
SFR20852-08	1 1/2"	40	191	22	114	79	55
SFR20852-09	2"	50	207	26	134	96	69