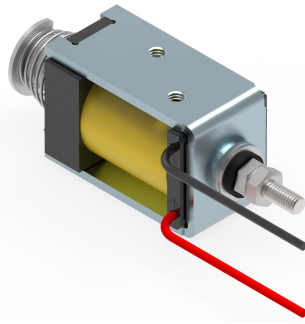


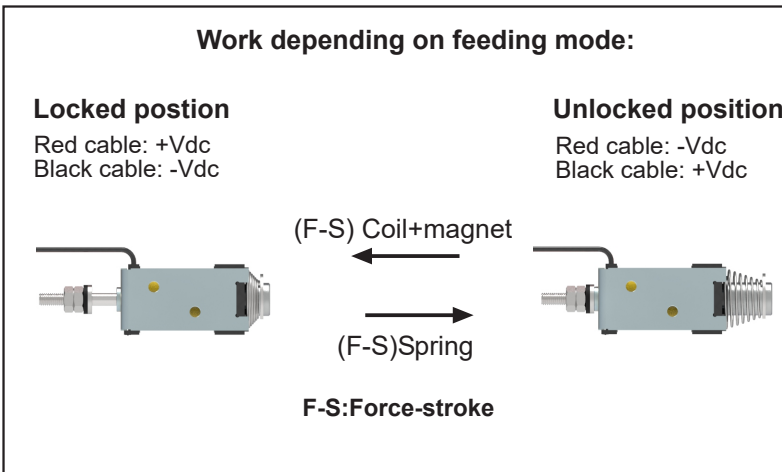
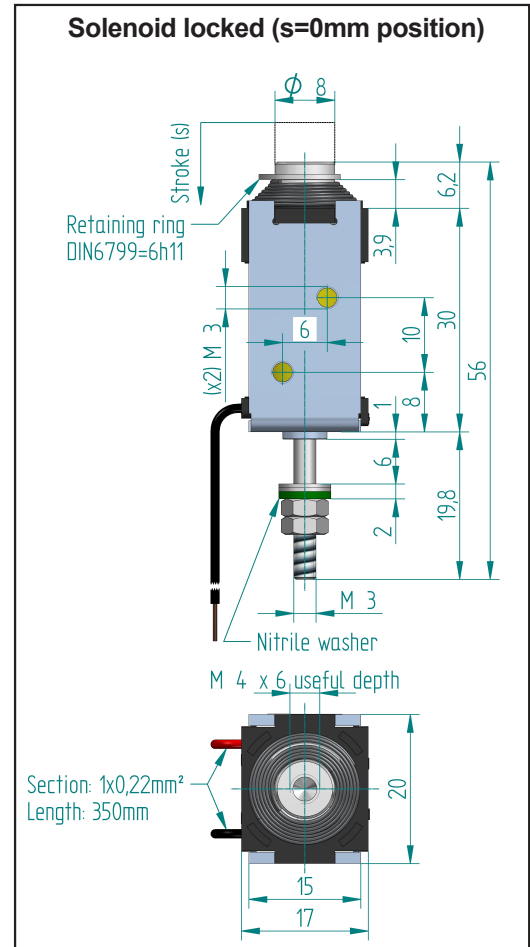
• **ERB 20-15-06/C TYPE**



Protection rate: **IP00**
 Insulation class: **Y (90°C)**
 Reference cycle: **3 minutes**
 Standard stroke (s): **8 mm**
 Temperature rise "ΔV₃₁": **70°C**
 Working temperature: **-10 to 45°C**
 Work: **Push / Pull**

Release spring will be incorporated by defect
 Standard spring force:
 F_s(s=0mm) = 2.7N
 F_s(s=8mm) = 1.1N

(Un) Standard voltage (Vdc)	24
(ED) Duty-cycle ED(%)	20
(P20) Power at 20°C (W)	10
Available voltage (Vdc)	from 5 to 24
Available voltage (Vac)	NOT AVAILABLE
Max time under voltage(s)	30
Plunger weight (Kg)	0.011
Solenoid weight (Kg)	0.047



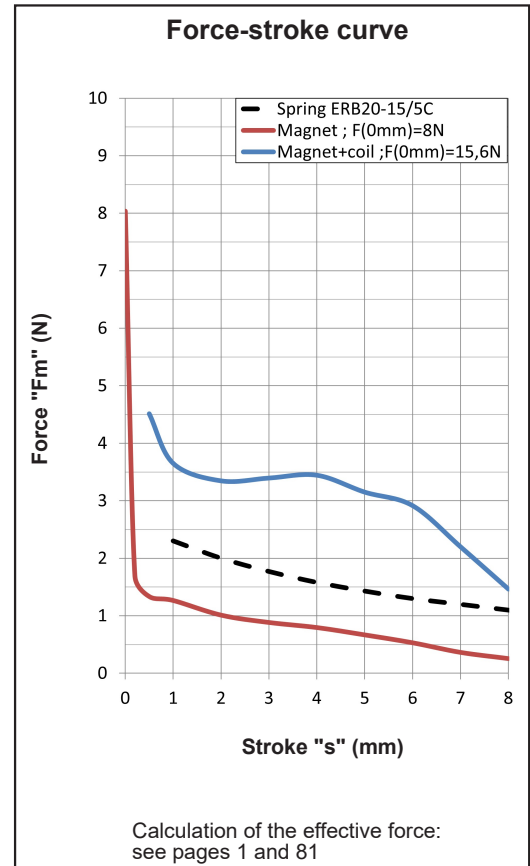
- Voltage under demand:

They can be manufactured at voltages between the maximum and minimum voltage values shown in the chart.

- If any customization from the original is needed, please ask us.

- Earthing is recommended if the metallic parts are accessible.

Ordering code: ERB20-15-06/C --V ED25% - Spring
 Voltage: 24Vdc; Duty cycle: ED25%; With spring:
 ERB20-15-06/C 24Vdc ED25% RS
 Voltage: 12Vdc; Duty cycle: ED25%; Without spring:
 ERB20-15-06/C 12Vdc ED25% RN



For fixation and mounting positions: see page 81

Spring yes: RS ; Spring no: RN