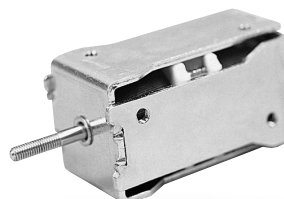


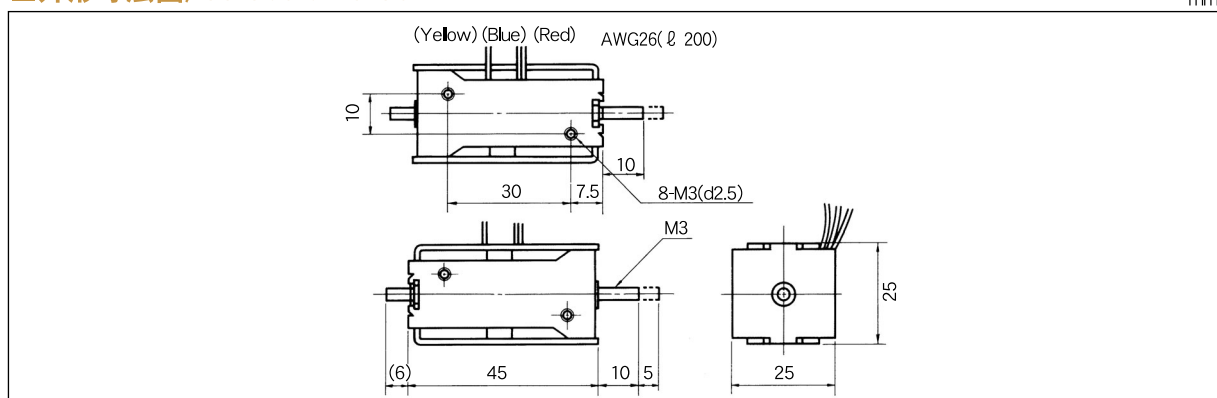
# TSB-1005

## ■主要諸元表/Dimensions

|                                                                                       |                                                     |
|---------------------------------------------------------------------------------------|-----------------------------------------------------|
| 直 流 抵 抗<br>DC resistance                                                              | 20(Ω)                                               |
| 標 準 電 圧<br>Standard voltage                                                           | DC 24(V)                                            |
| 外 部 抵 抗 値<br>External resistance value                                                | 10(Ω)                                               |
| 通 電 率<br>Electricity rate                                                             | 20(%)以下 (ON 40ms以下)<br>Below 20(%) (ON below 40ms)  |
| コイルの飽和温度上昇値 $\Delta \theta_s$ (at 20°C)<br>Saturation temperature rising rate of coil | 12(°C/watt)                                         |
| 温度上昇の時定数 $\tau$<br>Time constant of temperature rise                                  | 9(分/Minutes)                                        |
| 耐 熱 ク ラ ス<br>Heat resistance class                                                    | Class E (120°C)                                     |
| 絶 縁 抵 抗<br>Insulation resistance                                                      | DC 500V メガー、100MΩ 以上<br>DC 500V MEGA, Over 100MΩ    |
| 絶 縁 耐 圧<br>Dielectric strength                                                        | AC 1000V, 50/60Hz, 1(分/Minutes)                     |
| 重 量<br>Mass                                                                           | 140(g)                                              |
| 無 励 磁 保 持 力<br>Non excitation holding power                                           | 15(N) 以上/Over 15(N)                                 |
| 応 答 速 度<br>Response speed                                                             | 15(ms) [無負荷、水平取付状態]<br>No-load, horizontally placed |



## ■外形寸法図/Outside dimension



## ■吸引力特性 Suction power characteristics

