

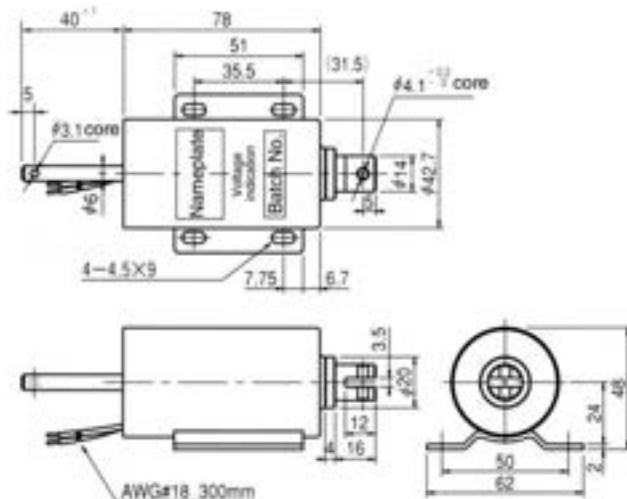
connection diagram



Pull Type

SSAB-1602-81 SSAB-1602-82

(Customized Products)

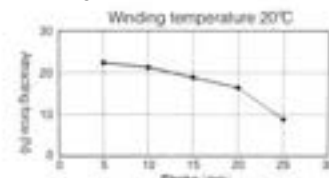


●PUSH-PULL



●PULL

Attracting force characteristics

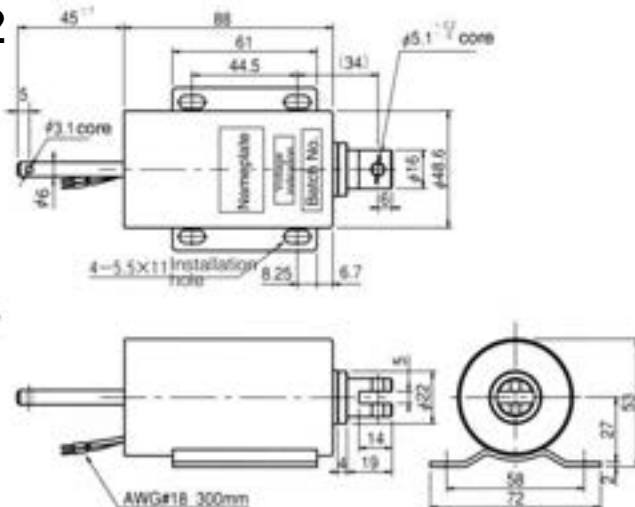


Major parameters

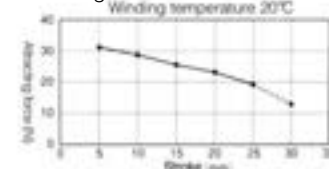
Rated voltage	AC100V 50/60Hz	AC200V 50/60Hz
Exciting current (AC)	0.9A	0.45A
Continuous power on	Within 3 min	
Duty	1/8 DUTY	
Rated attracting force	16.6 N (1.7 kgf)	
Rated stroke	20 mm	
Installation direction	Horizontal or vertical	
Operation mode	Pull type	
Insulation resistance	Above DC500V 100MΩ	
Voltage withstanding	AC1500V for 1 minute	
Insulation type	Equivalent to type E insulation	
Lead wire color	AC100 blue, blue	AC200V red, red
Model No. composition	SSAB-1602-8□ 1 : AC100V 2 : AC200V	

SSAB-1802-81 SSAB-1802-82

(Customized Products)



Attracting force characteristics

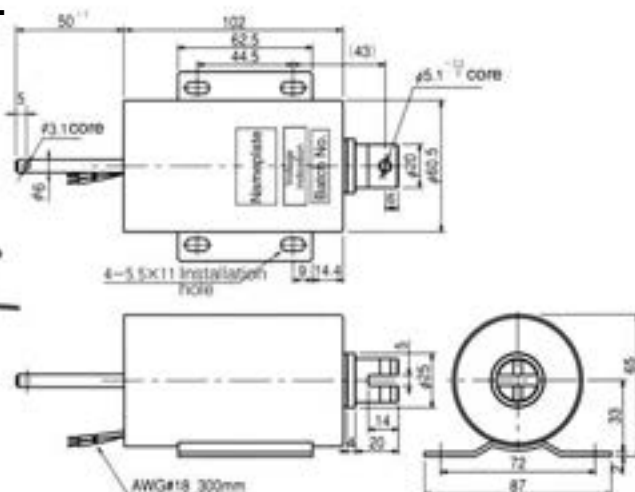


Major parameters

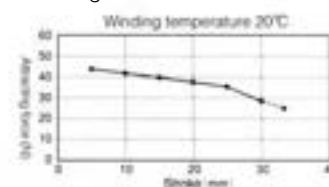
Rated voltage	AC100V 50/60Hz	AC200V 50/60Hz
Exciting current (AC)	1.1 A	0.55 A
Continuous power on	Within 3 min	
Duty	1/8 DUTY	
Rated attracting force	19.6 N (2 kgf)	
Rated stroke	25 mm	
Installation direction	Horizontal or vertical	
Operation mode	Pull type	
Insulation resistance	Above DC500V 100MΩ	
Voltage withstanding	AC1500V for 1 minute	
Insulation type	Equivalent to type E insulation	
Lead wire color	AC100 blue, blue	AC200V red, red
Model No. composition	SSAB-1802-8□ 1 : AC100V 2 : AC200V	

SSAB-2002-61 SSAB-2002-62

(Customized Products)



Attracting force characteristics



Major parameters

Rated voltage	AC100V 50/60Hz	AC200V 50/60Hz
Exciting current (AC)	1.3 A	0.65 A
Continuous power on	Within 7 min	
Duty	1/6 DUTY	
Rated attracting force	29.4 N (3 kgf)	
Rated stroke	30 mm	
Installation direction	Horizontal or vertical	
Operation mode	Pull type	
Insulation resistance	Above DC500V 100MΩ	
Voltage withstanding	AC1500V for 1 minute	
Insulation type	Equivalent to type E insulation	
Lead wire color	AC100 blue, blue	AC200V red, red
Model No. composition	SSAB-2002-6□ 1 : AC100V 2 : AC200V	