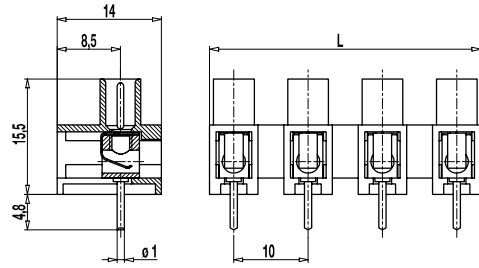
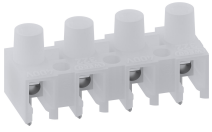


322-FBG

Plug-in terminal strip
 Socket with clamping spring, with solder pin, for PCB



GENERAL INFORMATION

Pitch	10 mm
No. of poles	2 - 12
Usable with	322-SVW(-DS)

TECHNICAL DATA

Overvoltage Category	III	III	II
Pollution Severity Level	3	2	2
Rated Voltage	630 V (500 V)	1000V (630V)	1000V (1000V)
Rated Impulse Voltage	8 kV (6 kV)	8 kV (6 kV)	6 kV (6 kV)
Rated Insulation Voltage	750 V acc. to EN 60998-1		
Rated Current	10 A		
Hole in PCB	ø 1,3 mm		
Other specifications	Rated values in parentheses apply to use with 322-SVW(-DS).		

APPROVALS

	Current [A]	Voltage [V]	Group	AWG	[Nm]
	20	300	B	18 - 12	
	15	300	B	26 - 10	
	10	300	D,E	26 - 10	

MATERIAL

Moulding	PA, natural, V-2
Comparative Tracking Index	CTI ≥ 600
Insulating Group	I
Temperature Range	-40°C up to 100°C
Terminal body	Tin plated brass
Solder pin	ø 1 mm; tin plated copper
Spring	Stainless strip steel

OPTIONS / ACCESSORIES

- Marking strips BST-322
- Longer solder pins up to 75 mm

CONFIGURATIONS

Version	Poles	Item	Article number	Length (L)	PU
Standard	2	322-FBG/02	60.821.013	18,00 mm	200
Standard	3	322-FBG/03	61.821.013	28,00 mm	250
Standard	4	322-FBG/04	62.821.013	38,00 mm	200
Standard	5	322-FBG/05	63.821.013	48,00 mm	100
Standard	6	322-FBG/06	64.821.013	58,00 mm	100
Standard	7	322-FBG/07	65.821.013	68,00 mm	70
Standard	8	322-FBG/08	66.821.013	78,00 mm	70
Standard	9	322-FBG/09	67.821.013	88,00 mm	60
Standard	10	322-FBG/10	68.821.013	98,00 mm	50
Standard	11	322-FBG/11	69.821.013	108,00 mm	50
Standard	12	322-FBG/12	70.821.013	117,00 mm	50

