SPRINGING LOADED TERMINAL BLOCKS



	SBd-B15S-G5L	SBd-A1S-G6L	SBd-A1S-G7L
	riveted 33	screwed	screwed b b b b b b b b b b b b b b b b b b b
Place to install	"B" type connection heads with 33mm mounting holes spacing	"A" type connection heads - with 46 mm mounting holes spacing	"A" type connection heads - with 46 mm mounting holes spacing
Type of installation	Springing fixed to the connection head by M4 screws		
Way of connecting with measuring insert	By pressing		
Diameter of measuring insert	d = 3; 4.5; 6; 8 [mm]	d = 4.5; 6; 8 [mm]	d = Ø4.5; Ø6; Ø8 [mm]
Max. number of terminals	6	4	4
Max. diameter of inside wire	Ø1.2mm		
Way of connecting inside wire to the terminals	By soldering		
	ORDERING		
Туре	SBd-B15S-G5L-2 to SBd-B15S-G5L-6	SBd-A1S-G6L-2 to SBd-A1S-G6L-4	SBd-A1S-G7L-2 to SBd-A1S-G7L-4
D [mm]	3; 4.5; 6; 8	4.5; 6; 8	4.5; 6; 8
Number of terminals	2 to 6	2 to 4	2 to 4
Ordering example	Spring loaded terminal block SBØ6-B15S-G5L-6	Spring loaded terminal block SBØ6-A1S-G6L-4	Spring loaded terminal block SBØ6-A1S-G7L-4