

HDS6 Magnetic Starter

Standard: IEC 60947-4



Order information

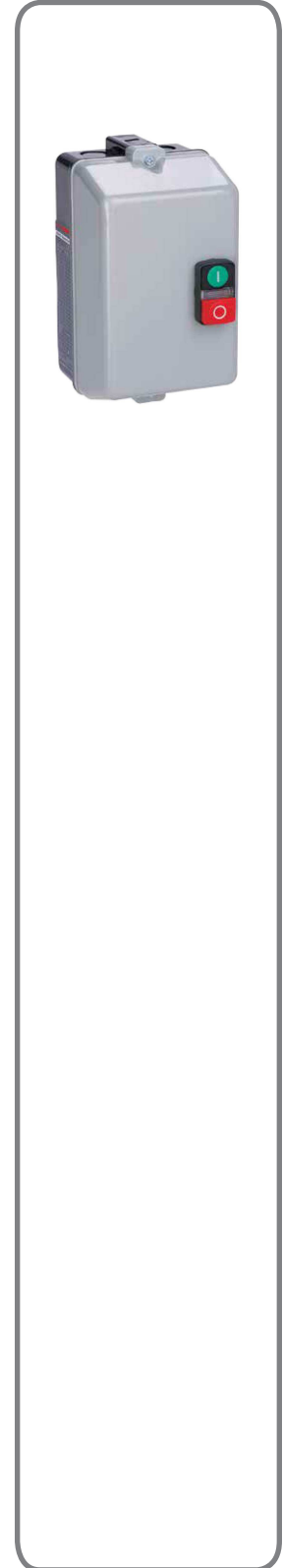
Name of Product	Frame size	Rated Current	Control Voltage & Frequency	Setting Current
HDS6	32	09	N	4P8
	32: 32A	09:9A	B:24V 50/60HZ	P15: 0.1-0.15A
	95: 95A
		95:95A	V:400V 50/60HZ	95: 80-95A Default: Without Relay

Remark: P means decimal point

Frame size	Rated Current	Setting Current (A)	Order No. With Button	
32	09	0.1-0.15A	HDS63209*P15	
		0.12-0.18A	HDS63209*P18	
		0.18-0.25A	HDS63209*P25	
		0.25-0.36A	HDS63209*P36	
		0.35-0.5A	HDS63209*P5	
		0.5-0.7A	HDS63209*P7	
		0.63-0.9A	HDS63209*P9	
		0.9-1.2A	HDS63209*1P2	
		1.2-1.8A	HDS63209*1P8	
		1.8-2.5A	HDS63209*2P5	
		2.5-3.6A	HDS63209*3P6	
		3.5-4.8A	HDS63209*4P8	
		4.5-6.3A	HDS63209*6P3	
		5-7A	HDS63209*7	
		6.3-9A	HDS63209*9	
		12	9-12A	HDS63212*12
		18	11-15A	HDS63218*15
			14-18A	HDS63218*18
		25	18-25A	HDS63225*25
		32	23-32A	HDS63232*32
09		HDS63209*		
12		HDS63212*		
18		HDS63218*		
25		HDS63225*		
32		HDS63232*		
95	40	30-40A	HDS69540*40	
	50	37-50A	HDS69550*50	
	65	48-65A	HDS69565*65	
	80	55-70A	HDS69580*70	
		63-80A	HDS69580*80	
	95	80-95A	HDS69595*95	
	40		HDS69540*	
	50		HDS69550*	
	65		HDS69565*	
	80		HDS69580*	
95		HDS69595*		

Note: "*" means coil voltage code.

Code Table of Coil Voltage							
Coil Voltage (V)	24	110	220	230	380	400V	415
50/60Hz	B	F	M	N	Q	V	L



Motor Control and Protection



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Overall Dimension of Installation (mm)

