

DIN CONTACTOR RELAYS

16 TO 100A

Features:

- Single/Three phase loads.
- Hum free operation.
- Low power consumption.
- Integrated high overvoltage protection.
- Din mounting.



ESB1620N01



ESB10040N06

INSTALLATION CONTACTORS - ESB...N WITH SCREW TERMINALS

AC-1		Main	Poles	Width	
(A)	Control Voltage	NO	NC	Modules	Part No.
	24V AC/DC	2	0	2	ESB1620N01
16		1	1	2	ESB1611N01
	230V AC/DC	2	0	2	ESB1620N06
		1	1	2	ESB1611N06
	24V AC/DC	0	2	2	ESB2002N01
		2	0	2	ESB2020N01
20	230V AC/DC	0	2	2	ESB2002N06
		1	1	2	ESB2011N06
		2	0	2	ESB2020N06
	24V AC/DC	0	4	4	ESB2504N01
25		2	0	4	ESB2520N01
		4	0	4	ESB2540N01
	230240V AC/DC	2	0	4	ESB2520N06
		3	0	4	ESB2530N06
		4	0	4	ESB2540N06
		0	4	4	ESB2504N06
		3	1	4	ESB2531N06
		2	2	4	ESB2522N06
	24V AC/DC	2	0	2	ESB4020N01
40		3	0	2	ESB4030N01
		4	0	2	ESB4040N01
		2	2	2	ESB4022N01
	230V AC/DC	2	0	2	ESB4020N06
		3	0	2	ESB4030N06
		4	0	2	ESB4040N06
		2	2	2	ESB4022N06
	24V AC/DC	4	0	4	ESB6340N01
63	230V AC/DC	2	0	4	ESB6320N06
		3	0	4	ESB6330N06
		3	1	4	ESB6331N06
		4	0	4	ESB6340N06
		2	2	4	ESB6322N06
		1	1	4	ESB6311N06
	24V AC/DC	2	0	2	ESB10020N01
400		4	0	2	ESB10040N01
100	230V AC/DC	2	0	2	ESB10020N06
		4	0	2	ESB10040N06

ACCESSORIES



	Auxiliary		
Description	NO	NC	Part No.
Aux. switches	1	1	EH0411
Distance piece			ESB-DIS

⁻ If several contactors are mounted adjacently and the ON time is longer than one hour, every second contactor needs a distance piece (1/2 module). This is not necessary at an ambient temperature ≤ 40 °C or on Type ESB16..N and ESB20..N.



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