



ESC225S

Low Noise Contactors

Description

- For the remote switching and control of power circuits where noise may be a concern i.e. hotel bedrooms etc.

Technical Data

- The choice of contactor depends upon a number of parameters, e.g. The nature of the supply, the power it is switching, the characteristics of the load, the control voltage required & number of operations.

- All contactor ratings are for AC1 loads only – if the load differs from AC1 the contactor may need de-rating

- The use of **LZ060** (heat dissipation inserts) between all contactors installed or between contactors and adjacent devices is required.

- For technical data, see page 2.57.

Options

- Contact choice: Normally open (NO), Normally closed (NC).



ESC463S

Description	Coil AC Voltage	Power Circuit	Width (1 Mod =17.5mm)	Cat ref.
25A 2NO	230V 50Hz	25A - 400V a.c.	1 Mod	ESC225S
40A 2NO	230V 50Hz	40A - 400V a.c.	3 Mod	ESC240S
63A 2NO	230V 50Hz	63A - 400V a.c.	3 Mod	ESC263S
25A 3NO	230V 50Hz	25A - 400V a.c.	2 Mod	ESC325S
40A 3NO	230V 50Hz	40A - 400V a.c.	3 Mod	ESC340S
25A 3NO + 1NC	230V 50Hz	25A - 400V a.c.	2 Mod	ESC428S
25A 4NO	230V 50Hz	25A - 400V a.c.	2 Mod	ESC425S
40A 4NO	230V 50Hz	40A - 400V a.c.	3 Mod	ESC440S
63A 4NO	230V 50Hz	63A - 400V a.c.	3 Mod	ESC463S
25A 4NC	230V 50Hz	25A - 400V a.c.	2 Mod	ESC426S



ESC001

Auxiliaries & Accessories

Description	Power Circuit	Width (1 Mod =17.5mm)	Cat ref.
Heat Dissipation Insert	-	½ Mod	LZ060
Sealable Terminal Cover for 1 Module Contactors	-	-	ESC001
Sealable Terminal Cover for 2 Module Contactors	-	-	ESC002
Sealable Terminal Cover for 3 Module Contactors	-	-	ESC003
1NO + 1NC Auxiliary Contact	6A - 250V a.c.	½ Mod	ESC080



ESC002



ESC080