

E241 - E274 Disconnect switches

Modular din rail components

45, 63, 80 & 100A

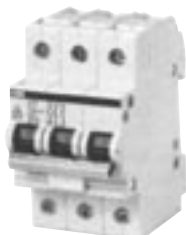
System
pro M compact



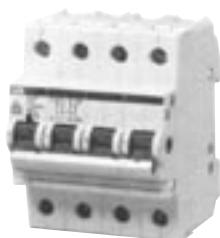
Single pole



Two pole



Three pole



Four pole

Type	Rated current	Catalog number	List price	Delivery schedule	Suggested order qty's	Weight (Oz.) 1 piece
Single pole, 240V	45	E241/45	\$ 54	B	10	2.82
	63	E271/63	60			
	80	E271/80	72			
	100	E271/100	96			
Two pole, 415V	45	E242/45	114	B	5	6.17
	63	E272/63	126			
	80	E272/80	150			
	100	E272/100	204			
Three pole, 415V	45	E243/45	174	B	3	9.52
	63	E273/63	192			
	80	E273/80	228			
	100	E273/100	306			
Four pole, 415V	45	E244/45	234	B	2	12.87
	63	E274/63	258			
	80	E274/80	306			
	100	E274/100	410			

Above devices are IEC certified.

Isolator switches

The E240/270 series operate as disconnect switches and are typically used as a main disconnect for several branch MCB devices. The isolator switches offer no overcurrent protection. The E240/270 series is the same physical size and shape as the S260, S270 & S280 series. The switches include dual function terminals and can be connected via standard ABB busbar through the upper or lower terminals.

Delivery Class

- A** - Standard item, stock to 2 weeks lead time
- B** - Stock to 4 weeks lead time
- C** - 6 to 8 week lead time