



Catalogue - 2014

System pro M compact[®] DIN Rail components for low voltage installation



E 259 1NO

2CSC400721F0201



E 259 2NO

2CSC400722F0201

E 259 installation relays

E 259 Installation relays are 16 A contactors specifically engineered for residential and commercial applications. Their high performance in the control of lamps makes them ideal for lighting circuit applications.

The front control lever indicates the position of the contacts and allows the relay to be commanded, for example for local testing of the circuit.

In installations that require several E 259 relays side by side, it is advisable to use E 259 DIS half-module width spacer elements every second relay for heat dissipation.

E 259, 16 A							
Contacts	Coil voltage	Bbn	Order details		Price 1 piece	Weight 1 piece	Pack unit
		8012542	Type code	Order code			
		EAN					kg
						pc.	
1NO	8 V a.c.	611233	E259 16-10/8	2CSM261123R0401		0.100	12
	12 V a.c. / 6 V d.c.	736936	E259 16-10/12	2CSM273693R0401		0.100	12
	24 V a.c. / 12 V d.c.	736035	E259 16-10/24	2CSM273603R0401		0.100	12
	48 V a.c. / 24 V d.c.	736837	E259 16-10/48	2CSM273683R0401		0.100	12
	230 V a.c. / 115 V d.c.	735939	E259 16-10/230	2CSM273593R0401		0.100	12
1NO+1NC	8 V a.c.	736738	E259 16-11/8	2CSM273673R0401		0.100	12
	12 V a.c. / 6 V d.c.	735830	E259 16-11/12	2CSM273583R0401		0.100	12
	24 V a.c. / 12 V d.c.	736639	E259 16-11/24	2CSM273663R0401		0.100	12
	48 V a.c. / 24 V d.c.	735731	E259 16-11/48	2CSM273573R0401		0.100	12
	230 V a.c. / 115 V d.c.	736530	E259 16-11/230	2CSM273653R0401		0.100	12
2NO	8 V a.c.	735632	E259 16-20/8	2CSM273563R0401		0.100	12
	12 V a.c. / 6 V d.c.	736431	E259 16-20/12	2CSM273643R0401		0.100	12
	24 V a.c. / 12 V d.c.	735533	E259 16-20/24	2CSM273553R0401		0.100	12
	48 V a.c. / 24 V d.c.	736332	E259 16-20/48	2CSM273633R0401		0.100	12
	115 V a.c. / 48 V d.c.	735434	E259 16-20/115	2CSM273543R0401		0.100	12
	230 V a.c. / 115 V d.c.	736233	E259 16-20/230	2CSM273623R0401		0.100	12
1CO	8 V a.c.	735335	E259 16-19/8	2CSM273533R0401		0.100	12
	12 V a.c. / 6 V d.c.	736134	E259 16-19/12	2CSM273613R0401		0.100	12
	24 V a.c. / 12 V d.c.	735236	E259 16-19/24	2CSM273523R0401		0.100	12
	48 V a.c. / 24 V d.c.	748335	E259 16-19/48	2CSM274833R0401		0.100	12
2CO	230 V a.c. / 115 V d.c.	611134	E259 16-19/230	2CSM261113R0401		0.100	12
	12 V a.c. / 6 V d.c.	735137	E259 16-29/12	2CSM273513R0401		0.100	12
	24 V a.c. / 12 V d.c.	734239	E259 16-29/24	2CSM273423R0401		0.100	12
3NO	230 V a.c. / 115 V d.c.	735038	E259 16-29/230	2CSM273503R0401		0.100	12
	230 V a.c. / 115 V DC	729839	E259 16-30/230	2CSM272983R0401		0.200	6
4NO	12 V a.c. / 6 V d.c.	734130	E259 16-40/12	2CSM273413R0401		0.200	6
	24 V a.c. / 12 V d.c.	734932	E259 16-40/24	2CSM273493R0401		0.200	6
	48 V a.c. / 24 V d.c.	729938	E259 16-40/48	2CSM272993R0401		0.200	6
	230 V a.c. / 115 V d.c.	734031	E259 16-40/230	2CSM273403R0401		0.200	6
3CO	230 V a.c. / 115 V d.c.	747833	E259 16-39/230	2CSM274783R0401		0.200	6
4CO	230 V a.c. / 115 V d.c.	730736	E259 16-49/230	2CSM273073R0401		0.200	6