

Command and signaling

E 210 switches



E 211-16-10



E211-16-20

These devices are specifically made for commanding loads and signaling electrical conditions in any low-voltage switchboard. They are available in half module or 1 module, depending on the contact-layout. The devices with indicator lights are equipped with a LED, which grants an optimal illumination with very low consumption.

The functions of these devices are particularly switching, pushing and signaling electrical conditions in any installations (low-voltage area)

General features

- Space-saving through 9 mm modules
- All terminals equipped with Pozidrive 1 screws
- Safe connection due to cage-clamp
- LED with bright colours and available in three different voltage ranges
- Different lens and button colours
- Compliance to international standards

E 211-... ON-OFF switches

For example, such devices are used to switch indicators or other electrical components (like fan's, air-conditions, e.g.). The On-Off switches distinguish themselves through simple handling, easy mounting and optimal functionality.

Rated current = 16 A									
Contacts	Rated voltage	Power loss	Width	Bbn 7612270	Order details		Price 1 piece	Weight 1 piece	Pack unit
	V AC	W	mm	EAN	Type code	Order code	kg	pc.	
1 NO	250	0.32	9	938575	E211-16-10	2CCA703000R0001	0.035	10	
2 NO	250/400	0.82	9	938582	E211-16-20	2CCA703005R0001	0.045	10	
3 NO	250/400	1.14	18	938599	E211-16-30	2CCA703010R0001	0.080	10	
4 NO	250/400	1.64	18	938605	E211-16-40	2CCA703015R0001	0.090	10	

Rated current = 25 A									
Contacts	Rated voltage	Power loss	Width	Bbn 7612270	Order details		Price 1 piece	Weight 1 piece	Pack unit
	V AC	W	mm	EAN	Type code	Order code	kg	pc.	
1 NO	250	0.75	9	938612	E211-25-10	2CCA703001R0001	0.035	10	
2 NO	250/400	1.95	9	938629	E211-25-20	2CCA703006R0001	0.045	10	
3 NO	250/400	2.70	18	938636	E211-25-30	2CCA703011R0001	0.080	10	
4 NO	250/400	3.90	18	938643	E211-25-40	2CCA703016R0001	0.090	10	

Rated current = 32 A									
Contacts	Rated voltage	Power loss	Width	Bbn 7612270	Order details		Price 1 piece	Weight 1 piece	Pack unit
	V AC	W	mm	EAN	Type code	Order code	kg	pc.	
1 NO	250	1.12	9	938650	E211-32-10	2CCA703002R0001	0.035	10	
2 NO	250/400	2.73	9	938667	E211-32-20	2CCA703007R0001	0.045	10	
3 NO	250/400	3.85	18	938674	E211-32-30	2CCA703012R0001	0.080	10	
4 NO	250/400	5.46	18	938681	E211-32-40	2CCA703017R0001	0.090	10	