

Command and signaling

E 200 switches



E 201

E 200 switches

Isolator for panel installation onto DIN rail acc. to DIN EN 60715

Mounting depth: 70 mm

Mounting width: per pole = 17.5 mm = 1 module

Colour: grey, RAL 7035

Colour of switch lever: red RAL 3000 (r); grey RAL 7000 (g)

Special features

- Fast removal without dismantling of the busbar
- Captive screws with recessed/slotted head, Pozidriv size 2
- Add-on of up to 3 auxiliary contact S2C-H6R possible
- Integrated lay-on edge for labeling system ILS
- Locking device as accessory for unauthorized ON/OFF
- Approval: VDE, CCC, KEMA, EAC

Ordering details

Rated current: 80 A								
Poles	Rated voltage	Power loss	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	V AC	W	EAN	Type code	Order code	piece	kg	pc.
1NO	240	2.60	645737	E201/80g	2CDE281001R1080		0.095	10
1NO	240	2.60	645744	E201/80r	2CDE281001R0080		0.095	10
2NO	415	5.15	645911	E202/80g	2CDE282001R1080		0.190	5
2NO	415	5.15	645928	E202/80r	2CDE282001R0080		0.190	5
3NO	415	7.75	646093	E203/80g	2CDE283001R1080		0.290	3
3NO	415	7.75	646109	E203/80r	2CDE283001R0080		0.290	3
4NO	415	10.30	646277	E204/80g	2CDE284001R1080		0.390	2
4NO	415	10.30	646284	E204/80r	2CDE284001R0080		0.390	2

Rated current: 100 A								
Poles	Rated voltage	Power loss	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	V AC	W	EAN	Type code	Order code	piece	kg	pc.
1NO	240	3.95	645751	E201/100g	2CDE281001R1100		0.095	10
1NO	240	3.95	645738	E201/100r	2CDE281001R0100		0.095	10
2NO	415	7.90	645935	E202/100g	2CDE282001R1100		0.190	5
2NO	415	7.90	645942	E202/100r	2CDE282001R0100		0.190	5
3NO	415	11.85	646116	E203/100g	2CDE283001R1100		0.290	3
3NO	415	11.85	646123	E203/100r	2CDE283001R0100		0.290	3
4NO	415	15.80	646291	E204/100g	2CDE284001R1100		0.390	2
4NO	415	15.80	646307	E204/100r	2CDE284001R0100		0.390	2

Rated current: 125 A								
Poles	Rated voltage	Power loss	Bbn 4016779	Order details		Price 1 piece	Weight 1 piece	Pack unit
	V AC	W	EAN	Type code	Order code	piece	kg	pc.
1NO	240	6.10	645775	E201/125g	2CDE281001R1125		0.095	10
1NO	240	6.10	645782	E201/125r	2CDE281001R0125		0.095	10
2NO	415	12.20	645959	E202/125g	2CDE282001R1125		0.190	5
2NO	415	12.20	645966	E202/125r	2CDE282001R0125		0.190	5
3NO	415	18.30	646130	E203/125g	2CDE283001R1125		0.33	3
3NO	415	18.30	646147	E203/125r	2CDE283001R0125		0.33	3
4NO	415	24.35	646314	E204/125g	2CDE284001R1125		0.44	2
4NO	415	24.35	646321	E204/125r	2CDE284001R0125		0.44	2