



Canalis KS, 100 to 1000 A

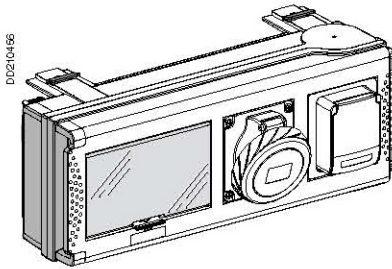
Busbar trunking for medium-power distribution

32 A tap-off unit with power sockets protected by modular devices

Tap-off units for power sockets

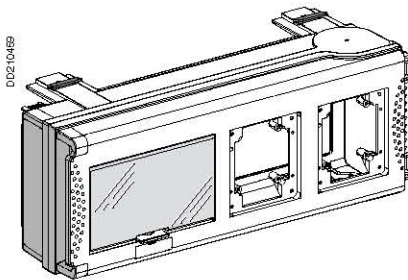
Disconnection by unplugging the tap-off unit

Designation	Rating (A)	Number of 18 mm modules ⁽¹⁾
Tap-off unit with flush-mounted power sockets	32	8



KSB 32CP***

Designation	Rating (A)	Number of 18 mm modules ⁽¹⁾
Empty tap-off unit	32	8



KSB 32CP

Tap-off unit disconnection should be carried out only if the downstream load is de-energised.

Earthing system arrangement	Busbar trunking Tap-off unit	TT-TNS-TNC TT-TNS-TNS 3L + N + PE
Tap-off polarity		
Tap-off diagram (e.g. circuit-breaker protection)	Tap-off unit wiring depends on the sockets used	

Equipment Q ⁽²⁾	Type	Current (A)	Voltage (V)	Polarity	Cat. no.	Weight (kg)
2	Household socket Schuko	10/16	230	2P + T	KSB 32CP11D	2.90
2	Household socket NF	10/16	230	2P + T	KSB 32CP11F	2.90
1	Household socket NF	10/16	230	2P + T	KSB 32CP15F	3.00
1	Industrial socket	16	415	3P+N+T		
1	Household socket Schuko	10/16	230	2P + T	KSB 32CP15D	3.00
1	Industrial socket	16	415	3P+N+T		
1	Industrial socket	16	415	3P + T	KSB 32CP35	3.10
1	Industrial socket	16	415	3P+N+T		
To be equipped					KSB 32CP	2.70

Open Doors

Close Doors

