



Maximum pre-fuse (mains): ≤ 63A!
Please observe the circuit diagrams!

NETFORM CONFIGURATION		TYPE OF DISCONNECTION	
Mains	Consumer installation	three-pole	all-pole
① TN-C (PEN-conductor)	TN-S*	✗ prohibited	✓ permitted
② TT	TT	✗ prohibited	✓ permitted
③ TN-S (PE + N-conductor have already been separated)	TN-S	✗ prohibited	✓ permitted
④ TN-C (PEN-conductor)	TN-C	✗ prohibited	✗ prohibited

* The separation of PEN into PE + N has to be done before connecting the switchover box (point of view: mains connection)!

“all-pole”
STANDARD
single-phase grid
230V-N

① ② ③



10014304

“all-pole”
STANDARD
three-phase grid
230/400V-N

① ② ③



10014305

“all-pole”
PV-system performance >11.08KW
(according CEI 0-21)
three-phase grid
230/400V-N

① ② ③



10015842