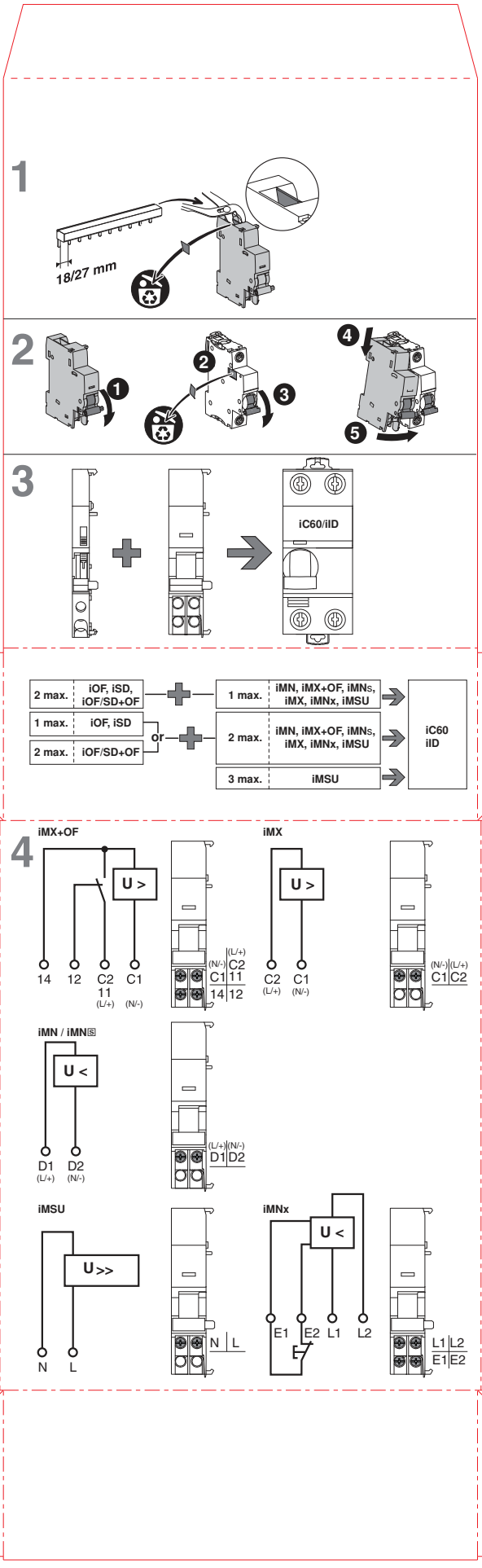
1
18/27 mm
2
1
2
3
4
5
3
iC60/iID
2 max.
iOF, iSD, iOF/SD+OF
1 max.
iOF, iSD
2 max.
iOF/SD+OF
or
1 max.
iMN, iMX+OF, iMNs, iMX, iMNx, iMSU
2 max.
iMN, iMX+OF, iMNs, iMX, iMNx, iMSU
3 max.
iMSU
iC60 iID
BBV43703 01
4
iMX+OF
U >
14
12
C2
11
(L/+)
C1
(N/-)
(N/-)
C1
(L/+)
C2
11
14
12
iMX
U >
C2
(L/+)
C1
(N/-)
(N/-)
(L/+)
C1
C2
iMN / iMNs
U <
D1
(L/+)
D2
(N/-)
(L/+)
(N/-)
D1
D2
iMSU
U >>
N
L
N
L
iMNx
U <
E1
E2
L1
L2
L1
L2
E1
E2
3303443703031
Schneider Electric