



013n-4/023n-4

Nominal current(A): $\frac{16A}{32A}$
 Nominal voltage(V): 220-240V~
 No.poles: 2P+E
 Code: $\frac{LJ-0132}{LJ-0232}$
 Protection degree: IP67



013n/023n

Nominal current(A): $\frac{16A}{32A}$
 Nominal voltage(V): 380-415V~
 No.poles: 3P+E
 Code: $\frac{LJ-0142}{LJ-0242}$
 Protection degree: IP67



014n/024n

Nominal current(A): $\frac{16A}{32A}$
 Nominal voltage(V): $\frac{220-380V~}{240-415V~}$
 No.poles: 3P+N+E
 Code: $\frac{LJ-0132}{LJ-0232}$
 Protection degree: IP67