



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 2P+E  
 Code:  $\frac{LJ-1132}{LJ-1232}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code:  $\frac{LJ-3131}{LJ-3231}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code:  $\frac{LJ-1142}{LJ-1242}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code:  $\frac{LJ-3141}{LJ-3241}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V}{240-415V}$ ~  
 No.poles: 3P+N+E  
 Code:  $\frac{LJ-1152}{LJ-1252}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V}{240-415V}$ ~  
 No.poles: 3P+N+E  
 Code:  $\frac{LJ-3151}{LJ-3251}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code:  $\frac{LJ-1131}{LJ-1231}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code:  $\frac{LJ-4131}{LJ-4231}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code:  $\frac{LJ-1141}{LJ-1241}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code:  $\frac{LJ-4141}{LJ-4242}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V}{240-415V}$ ~  
 No.poles: 3P+N+E  
 Code:  $\frac{LJ-1151}{LJ-1251}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V}{240-415V}$ ~  
 No.poles: 3P+N+E  
 Code:  $\frac{LJ-4151}{LJ-4252}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-250V~  
 No.poles: 2P+E  
 Code:  $\frac{LJ-013/3}{LJ-113/3}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code:  $\frac{LJ-014/3}{LJ-114/3}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V\sim}{240-415V\sim}$   
 No.poles: 3P+N+E  
 Code:  $\frac{LJ-015/3}{LJ-115/3}$   
 Protection degree: IP44