

## Industrial Plug & Socket



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P + E  
 Code:  $\frac{513}{523}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P + E  
 Code:  $\frac{613}{623}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P + E  
 Code:  $\frac{514}{524}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P + E  
 Code:  $\frac{614}{624}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V~}{240-415V~}$   
 No.poles: 3P + N + E  
 Code:  $\frac{515}{525}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V~}{240-415V~}$   
 No.poles: 3P + N + E  
 Code:  $\frac{615}{625}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P + E  
 Code:  $\frac{113N}{123N}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P + E  
 Code:  $\frac{333}{343}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P + E  
 Code:  $\frac{114N}{124N}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P + E  
 Code:  $\frac{334}{344}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V~}{240-415V~}$   
 No.poles: 3P + N + E  
 Code:  $\frac{115N}{125N}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V):  $\frac{220-380V~}{240-415V~}$   
 No.poles: 3P + N + E  
 Code:  $\frac{335}{345}$   
 Protection degree: IP67