

Industrial plug



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): 110-130V~

No.poles: 2P+E

GIEE-013-4
Code: GIEE-023-4

Protection degree: IP44



Nominal current(A): $\frac{63A}{125A}$

Nominal voltage(V): $\frac{220-380V\sim}{240-415V\sim}$

No.poles: 3P+N+E

GIEE-035
Code: GIEE-045

Protection degree: IP67



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): 220-240V~

No.poles: 2P+E

GIEE-013
Code: GIEE-023

Protection degree: IP44

Cable sheath plug



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): 110-130V~

No.poles: 2P+E

GIEE-013L-4
Code: GIEE-023L-4

Protection degree: IP44



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): 380-415V~

No.poles: 3P+E

GIEE-014
Code: GIEE-024

Protection degree: IP44



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): 220-240V~

No.poles: 2P+E

GIEE-013L
Code: GIEE-023L

Protection degree: IP44



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): $\frac{220-380V\sim}{240-415V\sim}$

No.poles: 3P+N+E

GIEE-015
Code: GIEE-025

Protection degree: IP44



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): 380-415V~

No.poles: 3P+E

GIEE-014L
Code: GIEE-024L

Protection degree: IP44



Nominal current(A): $\frac{63A}{125A}$

Nominal voltage(V): 220-240V~

No.poles: 2P+E

GIEE-033
Code: GIEE-043

Protection degree: IP67



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): $\frac{220-380V\sim}{240-415V\sim}$

No.poles: 3P+N+E

GIEE-015L
Code: GIEE-025L

Protection degree: IP44



Nominal current(A): $\frac{63A}{125A}$

Nominal voltage(V): 380-415V~

No.poles: 3P+E

GIEE-034
Code: GIEE-044

Protection degree: IP67



Nominal current(A): $\frac{16A}{32A}$

Nominal voltage(V): 110-130V~

No.poles: 2P+E

GIEE-013L-4
Code: GIEE-023L-4

Protection degree: IP44