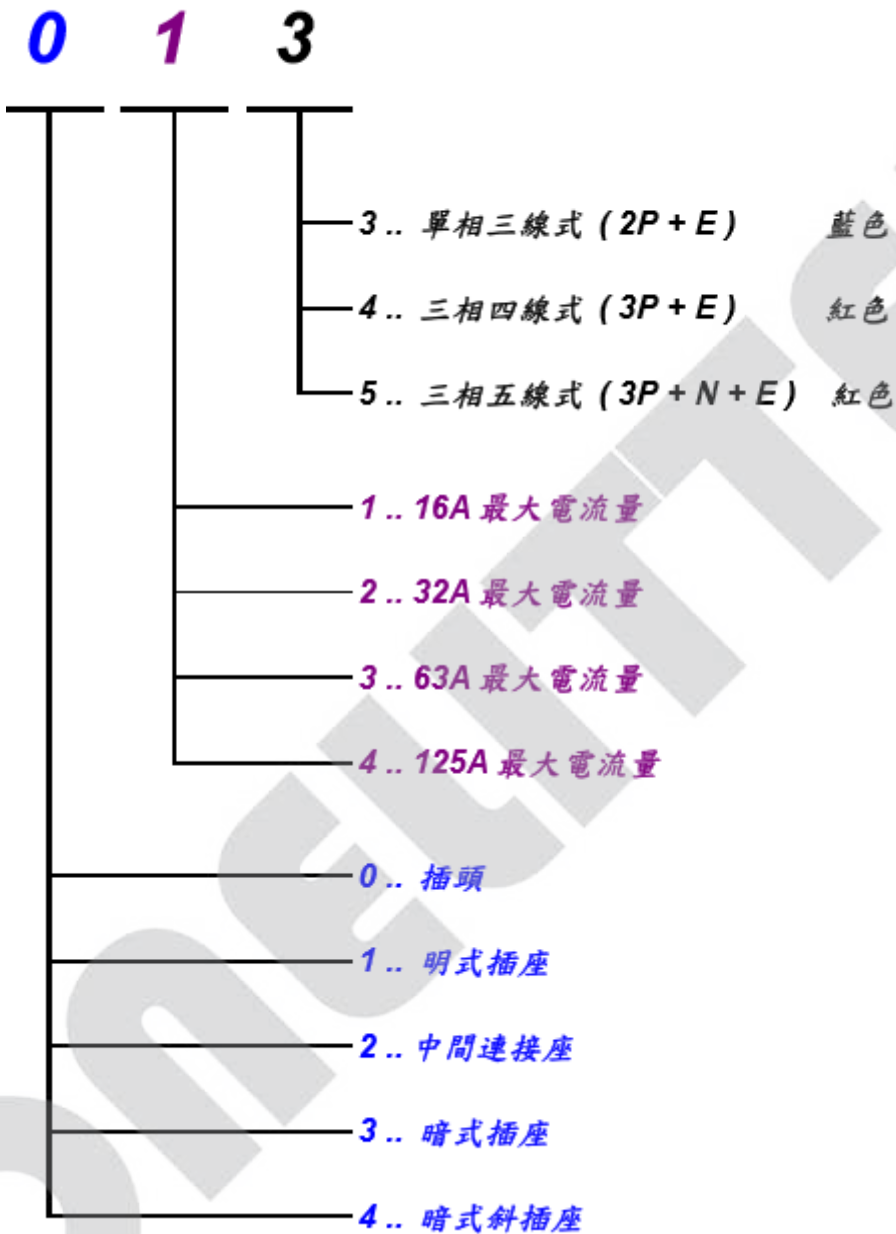


## 動力插頭插座

### 動力型 插頭插座型號 說明



## Industrial plug



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 110-130V~  
 No.poles: 2P+E  
 Code:  $\frac{013-4}{023-4}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 220-380V~  
 240-415V~  
 No.poles: 3P+N+E  
 Code:  $\frac{035}{045}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code:  $\frac{013}{023}$   
 Protection degree: IP44

## Cable sheath plug



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 110-130V~  
 No.poles: 2P+E  
 Code:  $\frac{013L-4}{023L-4}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code:  $\frac{014}{024}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code:  $\frac{013L}{023L}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-380V~  
 240-415V~  
 No.poles: 3P+N+E  
 Code:  $\frac{015}{025}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code:  $\frac{014L}{024L}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code:  $\frac{033}{043}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-380V~  
 240-415V~  
 No.poles: 3P+N+E  
 Code:  $\frac{015L}{025L}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code:  $\frac{034}{044}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 110-130V~  
 No.poles: 2P+E  
 Code:  $\frac{013L-4}{023L-4}$   
 Protection degree: IP44

**Interconnecting devices**  
**bnc connector plugs for industrial power, socket and coupler(connector)**



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V-  
 No.poles: 2P+E  
 Code:  $\frac{013L}{023L}$   
 Protection degree: IP44



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



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V-  
 No.poles: 3P+E  
 Code:  $\frac{014L}{024L}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 220-240V-  
 No.poles: 2P+E  
 Code:  $\frac{133}{143}$   
 Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V-}{240-415V-}$   
 No.poles: 3P+N+E  
 Code:  $\frac{015L}{025L}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 380-415V-  
 No.poles: 3P+E  
 Code:  $\frac{134}{144}$   
 Protection degree: IP67

**Industrial socket**



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 110-130V-  
 No.poles: 2P+E  
 Code:  $\frac{113-4}{123-4}$   
 Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V):  $\frac{220-380V-}{240-415V-}$   
 No.poles: 3P+N+E  
 Code:  $\frac{135}{145}$   
 Protection degree: IP67



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

**Cable sheath socket**







Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 110-130V-  
 No.poles: 2P+E  
 Code:  $\frac{113L-4}{123L-4}$   
 Protection degree: IP44



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



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

	<p>Nominal current(A): <math>\frac{16A}{32A}</math></p> <p>Nominal voltage(V): 380-415V~</p> <p>No.poles: 3P+E</p> <p>Code: <math>\frac{114L}{124L}</math></p> <p>Protection degree: IP44</p>		<p>Nominal current(A): 63A 125A</p> <p>Nominal voltage(V): 220-240V~</p> <p>No.poles: 2P+E</p> <p>Code: <math>\frac{233}{243}</math></p> <p>Protection degree: IP67</p>
	<p>Nominal current(A): <math>\frac{16A}{32A}</math></p> <p>Nominal voltage(V): <math>\frac{220-380V~}{240-415V~}</math></p> <p>No.poles: 3P+N+E</p> <p>Code: <math>\frac{115L}{125L}</math></p> <p>Protection degree: IP44</p>		<p>Nominal current(A): 63A 125A</p> <p>Nominal voltage(V): 380-415V~</p> <p>No.poles: 3P+E</p> <p>Code: <math>\frac{234}{244}</math></p> <p>Protection degree: IP67</p>
<p>Industrial connector</p> 	<p>Nominal current(A): <math>\frac{16A}{32A}</math></p> <p>Nominal voltage(V): 110-130V~</p> <p>No.poles: 2P+E</p> <p>Code: <math>\frac{213-4}{223-4}</math></p> <p>Protection degree: IP44</p>		<p>Nominal current(A): 63A 125A</p> <p>Nominal voltage(V): <math>\frac{220-380V~}{240-415V~}</math></p> <p>No.poles: 3P+N+E</p> <p>Code: <math>\frac{235}{245}</math></p> <p>Protection degree: IP67</p>
	<p>Nominal current(A): <math>\frac{16A}{32A}</math></p> <p>Nominal voltage(V): 220-240V~</p> <p>No.poles: 2P+E</p> <p>Code: <math>\frac{213}{223}</math></p> <p>Protection degree: IP44</p>	<p>Cable sheath connector</p> 	<p>Nominal current(A): <math>\frac{16A}{32A}</math></p> <p>Nominal voltage(V): 110-130V~</p> <p>No.poles: 2P+E</p> <p>Code: <math>\frac{213L-4}{223L-4}</math></p> <p>Protection degree: IP44</p>
	<p>Nominal current(A): <math>\frac{16A}{32A}</math></p> <p>Nominal voltage(V): 380-415V~</p> <p>No.poles: 3P+E</p> <p>Code: <math>\frac{214}{224}</math></p> <p>Protection degree: IP44</p>		<p>Nominal current(A): 63A 125A</p> <p>Nominal voltage(V): 220-240V~</p> <p>No.poles: 2P+E</p> <p>Code: <math>\frac{213L}{223L}</math></p> <p>Protection degree: IP44</p>
	<p>Nominal current(A): <math>\frac{16A}{32A}</math></p> <p>Nominal voltage(V): <math>\frac{220-380V~}{240-415V~}</math></p> <p>No.poles: 3P+N+E</p> <p>Code: <math>\frac{215}{225}</math></p> <p>Protection degree: IP44</p>		<p>Nominal current(A): 63A 125A</p> <p>Nominal voltage(V): 380-415V~</p> <p>No.poles: 3P+E</p> <p>Code: <math>\frac{214L}{224L}</math></p> <p>Protection degree: IP44</p>

Interconnecting devices  
bnc connector plugs for industrial power, socket and coupler(connector)



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V-}{240-415V-}$   
 No.poles: 3P+N+E  
 Code:  $\frac{215L}{225L}$

Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-240V-}{240-415V-}$   
 No.poles: 2P+E  
 Code:  $\frac{313}{323}$

Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{110-130V-}{240-415V-}$   
 No.poles: 2P+E  
 Code:  $\frac{213L-4}{223L-4}$

Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{380-415V-}{240-415V-}$   
 No.poles: 3P+E  
 Code:  $\frac{314}{324}$

Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-240V-}{240-415V-}$   
 No.poles: 2P+E  
 Code:  $\frac{213L}{223L}$

Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V-}{240-415V-}$   
 No.poles: 3P+N+E  
 Code:  $\frac{315}{325}$

Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{380-415V-}{240-415V-}$   
 No.poles: 3P+E  
 Code:  $\frac{214L}{224L}$

Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V):  $\frac{220-240V-}{240-415V-}$   
 No.poles: 2P+E  
 Code:  $\frac{333}{343}$

Protection degree: IP67



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V-}{240-415V-}$   
 No.poles: 3P+N+E  
 Code:  $\frac{215L}{225L}$

Protection degree: IP44



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V):  $\frac{380-415V-}{240-415V-}$   
 No.poles: 3P+E  
 Code:  $\frac{334}{344}$

Protection degree: IP67

Hide direct socket



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{110-130V-}{240-415V-}$   
 No.poles: 2P+E  
 Code:  $\frac{313-4}{323-4}$

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

Hide inclined socket



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 110-130V~  
 No.poles: 2P+E  
 Code:  $\frac{413-4}{423-4}$   
 Protection degree: IP44



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 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): 220-240V~  
 No.poles: 2P+E  
 Code:  $\frac{413}{423}$   
 Protection degree: IP44

Implement plug



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:  $\frac{414}{424}$   
 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

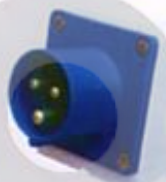


Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-380V~  
 240-415V~  
 No.poles: 3P+N+E  
 Code:  $\frac{415}{425}$   
 Protection degree: IP44



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

Implement socket

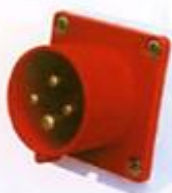


Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code:  $\frac{513}{523}$   
 Protection degree: IP44

Two-pole protection plug



Nominal current(A): 16A  
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 105-02HP  
 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

Two-pole protection coupler



Nominal current(A): 16A  
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 105-02HC  
 Protection degree: IP44

## Interconnecting devices

### bnc connector plugs for industrial power, socket and coupler(connector)

Two-pole protection socket



Nominal current(A): 16A  
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 105-02HO  
 Protection degree: IP44

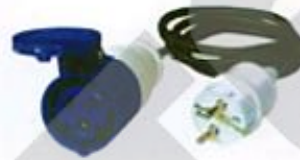


Nominal current(A): 16A  
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 8213  
 Protection degree: IP44

Two-pole inside socket



Nominal current(A): 16A  
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 105-02H  
 Protection degree: IP44



Nominal current(A): 16A  
 Code: 1213  
 Input : 1plug 220V 2P+E  
 Output: 1Connector 220V 2P+E  
 Protection degree: IP44

Two-pole inside straight socket



Nominal current(A): 16A  
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 105-102H  
 Protection degree: IP55



Nominal current(A): 16A  
 Code: 1313  
 Input : 1plug 220V 2P+E  
 Output: 1Connector 220V 2P+E  
 Protection degree: IP44

Four poles plug socket



Nominal current(A): 16A  
 Nominal voltage(V): 380V  
 No.poles: 3P+E  
 Code: 164P  
 164S  
 Protection degree: IP44



Nominal current(A): 16A  
 Code: 013/213  
 Input : 1plug 220V 2P+E  
 Output: 1Connector 220V 2P+E  
 Protection degree: IP44

Multifunctional socket



Code: 1605A  
 1 CEE Plug  
 Input : 16A 415V 3P+N+E  
 3 Sockets 10A/16A 240V 2P+E  
 Output: 1CEE Sockets 16A 415V 3P+N+E  
 Protection degree: IP44



Nominal current(A): 16A  
 Code: N-013/213  
 Input : 1plug 220V 2P+E  
 Output: 1Connector 220V 2P+E  
 Protection degree: IP44

Multifunctional socket



Code: 1605B  
 1 CEE Plug  
 Input : 16A 415V 3P+N+E  
 2 Sockets 16A 240V 2P+E  
 Output: 1 Sockets 16A 415V 3P+N+E  
 Protection degree: IP44



Nominal current(A): 16A  
 Code: N-0132/2132  
 Input : 1plug 220V 2P+E  
 Output: 1Connector 220V 2P+E  
 Protection degree: IP67



Code: 1012-4  
 1 Plug 16A  
 Input : 110V 2P+E  
 2 Connector  
 Output: 16A 110V 2P+E  
 Protection degree: IP44  
 yellow

Latex plug



Nominal current(A): 10A  
 16A  
 Nominal voltage(V): 220-250V~  
 No.poles: 2P+E  
 Code: 103P  
 Protection degree: IP44



Code: 1012  
 1 Plug 16A  
 Input : 220V 2P+E  
 2 Connector  
 Output: 16A 220V 2P+E  
 Protection degree: IP44  
 Color: Blue



Nominal current(A): 16,25,40,80A  
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code: 204P(-404P,-804P)  
 Protection degree: IP44



Code: 1012/4  
 1 Plug 16A  
 Input : 380V 3P+E  
 2 Connector  
 Output: 16A 380V 3P+E  
 Protection degree: IP44  
 Color: red



Nominal current(A): 16,25,40,80A  
 220-380V~  
 Nominal voltage(V): 240-415V~  
 No.poles: 3P+N+E  
 Code: 105P(-205P,-405P,-805P)  
 Protection degree: IP44



Code: 1013-4  
 1 Plug 16A  
 Input : 110V 2P+E  
 3 Connector  
 Output: 16A 110V 2P+E  
 Protection degree: IP44  
 Color: yellow

Latex Socket



Nominal current(A): 10A  
 16A  
 Nominal voltage(V): 220-250V~  
 No.poles: 2P+E  
 Code: 103S  
 Protection degree: IP44



Code: 1013  
 1 Plug 16A  
 Input : 220V 2P+E  
 3 Connector  
 Output: 16A 220V 2P+E  
 Protection degree: IP44  
 Color: Blue



Nominal current(A): 16,25,40,80A  
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code: 104S(-204S,-404S,-804S)  
 Protection degree: IP44



Code: 1013/4  
 1 Plug 16A  
 Input : 380V 3P+E  
 3 Connector  
 Output: 16A 380V 3P+E  
 Protection degree: IP44  
 Color: red



Nominal current(A): 16,25,40,80A  
 220-380V~  
 Nominal voltage(V): 240-415V~  
 No.poles: 3P+N+E  
 Code: 105S(-205S,-405S,-805S)  
 Protection degree: IP44



## Interconnecting devices

### bnc connector plugs for industrial power, socket and coupler(connector)



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 0131  
 0231  
 Protection degree: IP44



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



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code: 0141  
 0241  
 Protection degree: IP44



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



Nominal current(A):  $\frac{16A}{32A}$   
 Nominal voltage(V):  $\frac{220-380V}{240-415V}$ ~  
 No.poles: 3P+N+E  
 Code: 0151  
 0251  
 Protection degree: IP44



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



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 0331  
 0431  
 Protection degree: IP67



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 220-240V~  
 No.poles: 2P+E  
 Code: 1331  
 1431  
 Protection degree: IP67



Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code: 0341  
 0441  
 Protection degree: IP67



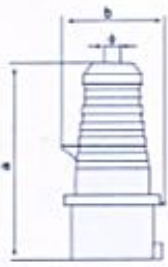
Nominal current(A):  $\frac{63A}{125A}$   
 Nominal voltage(V): 380-415V~  
 No.poles: 3P+E  
 Code: 1341  
 1441  
 Protection degree: IP67



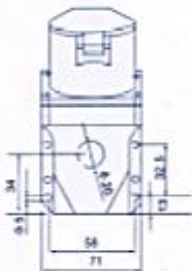
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 Nominal voltage(V):  $\frac{220-380V}{240-415V}$ ~  
 No.poles: 3P+N+E  
 Code: 0351  
 0451  
 Protection degree: IP67



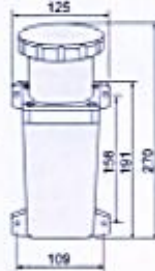
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 Nominal voltage(V):  $\frac{220-380V}{240-415V}$ ~  
 No.poles: 3P+N+E  
 Code: 1351  
 1451  
 Protection degree: IP67



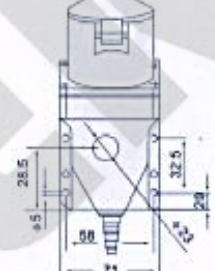
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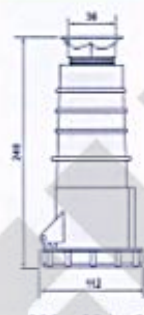
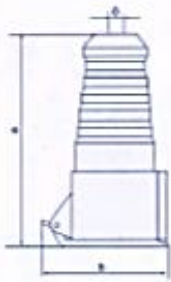
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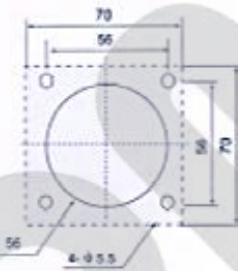
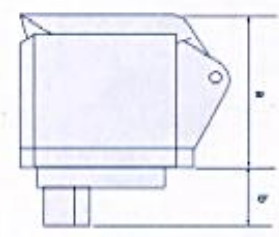
133, 134, 135



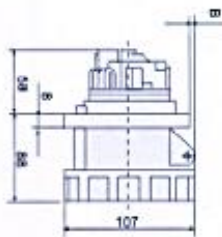
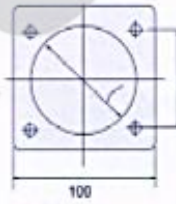
113L, 114L, 115L  
123L, 124L, 125L



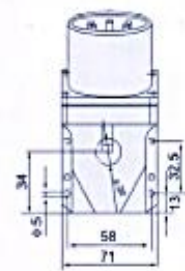
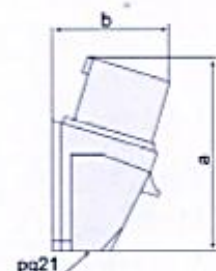
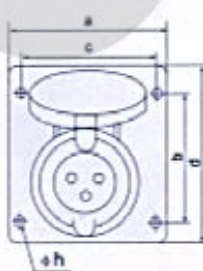
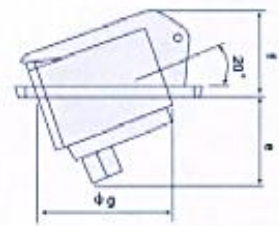
233, 234, 235



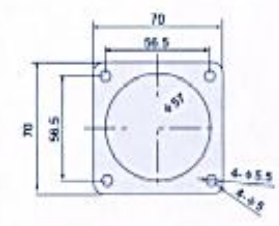
313, 314, 315  
323, 324, 325



333, 334, 335  
343, 344, 345

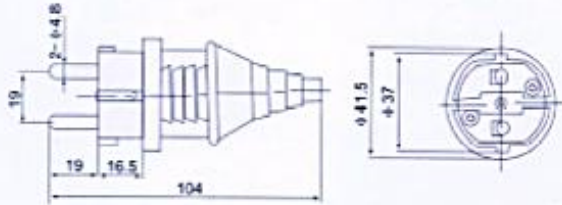


513, 514, 515  
523, 524, 525

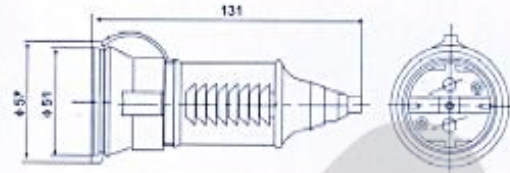


613, 614, 615  
623, 624, 625

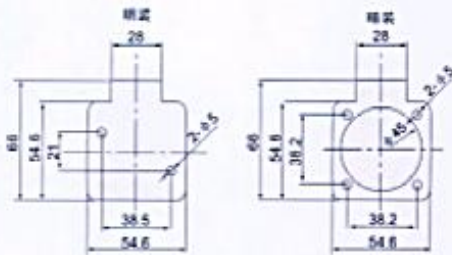
## Overall and installing dimensions



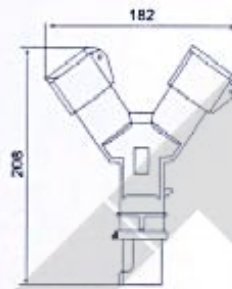
105-02HP



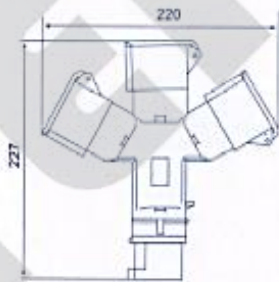
105-02HC



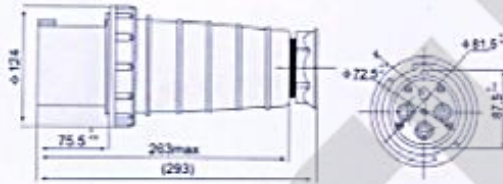
105-02H



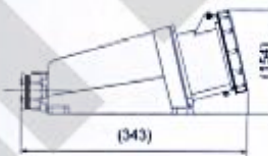
1012



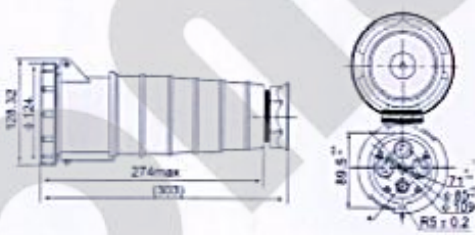
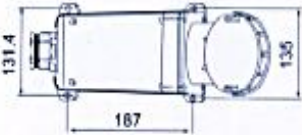
1013



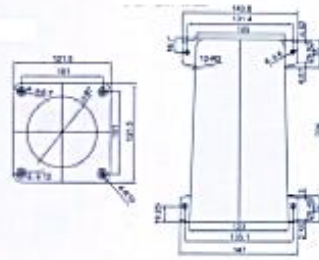
043, 044, 045



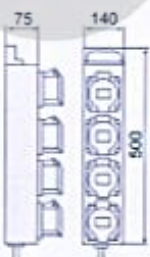
143, 144, 145



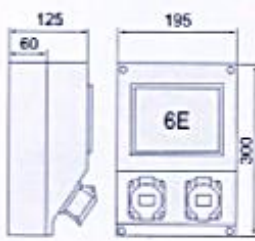
243, 244, 245



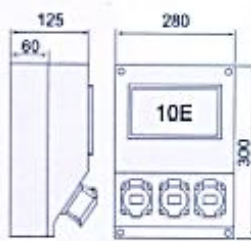
343, 344, 345



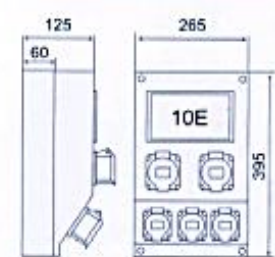
PX-1



PX-2



PX-3



PX-4/5