
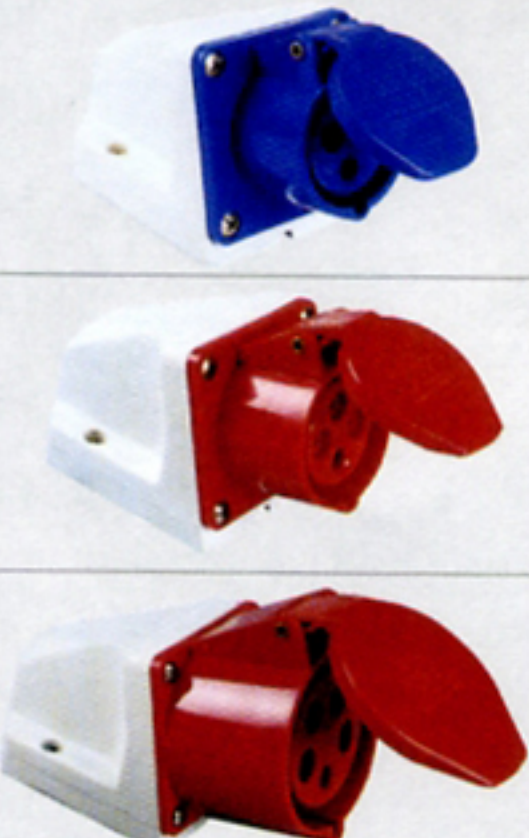



PC Plug Socker Coupling

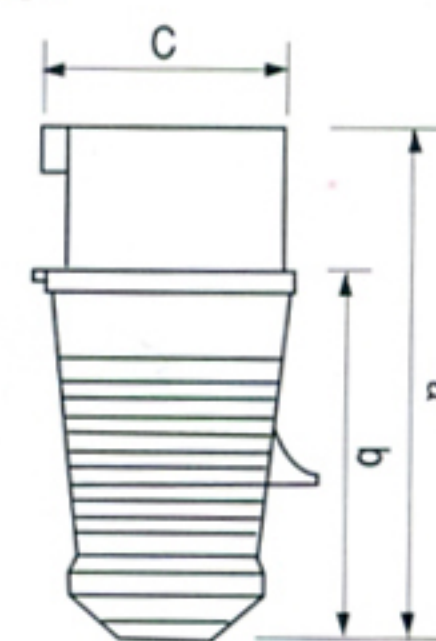
PC Plugs, sockets and couplings are constructed for extreme operating conditions. They are of easy installation, long life & high reliability. They are widely used since many years ago in the machine industry, crane industry, construction industry, trains and cars.

The cases and inlets are produced of high-grade plastic nylon 66. The material is extremely good insulating, unbreakable, wear resistant, long-time durable up to is extremely good insulating, unbreakable, wear resistant, long-time durable up to +120°C, resistant against oil, gasoline and salt water, almost non-aging, extremely cold-proof and splash proof.

All units fit not only with the same system but also are fully compatible with units of the same system of other manufacturers. Through groove and tongue, joint for same polarity, then it is installed easily through movable cable clamp, used securely and reliably.

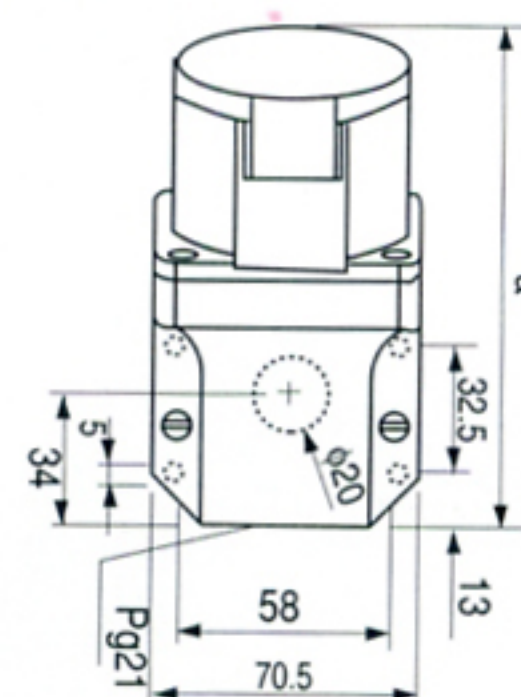
| | Amp | Poles | Voltage | Model | Dimension a b c | | |
|---|-----|--------|---------|--------|--------------------|-----|----|
|  | 16A | 2P+E | 220V | HT 013 | 121 | 84 | 51 |
| | 32A | 2P+E | 220V | HT 023 | 138 | 92 | 63 |
| | 16A | 3P+E | 380V | HT 014 | 121 | 84 | 54 |
| | 32A | 3P+E | 380V | HT 024 | 138 | 92 | 63 |
| | 16A | 3P+N+E | 380V | HT 015 | 129 | 94 | 63 |
| | 32A | 3P+N+E | 380V | HT 025 | 149 | 97 | 70 |
|  | 16A | 2P+E | 220V | HT 113 | 131 | 88 | |
| | 32A | 2P+E | 220V | HT 123 | 142 | 96 | |
| | 16A | 3p+E | 380V | HT 114 | 132 | 91 | |
| | 32A | 3p+E | 380V | HT 124 | 141 | 96 | |
| | 16A | 3P+N+E | 380V | HT 115 | 130 | 96 | |
| | 32A | 3P+N+E | 380V | HT 125 | 142 | 105 | |
|  | 16A | 2P+E | 220V | HT 213 | 130 | 66 | |
| | 32A | 2P+E | 220V | HT 223 | 149 | 90 | |
| | 16A | 3P+E | 380V | HT 214 | 131 | 76 | |
| | 32A | 3P+E | 380V | HT 224 | 149 | 90 | |
| | 16A | 3P+N+E | 380V | HT 215 | 139 | 90 | |
| | 32A | 3P+N+E | 380V | HT 225 | 154 | 100 | |

Plugs



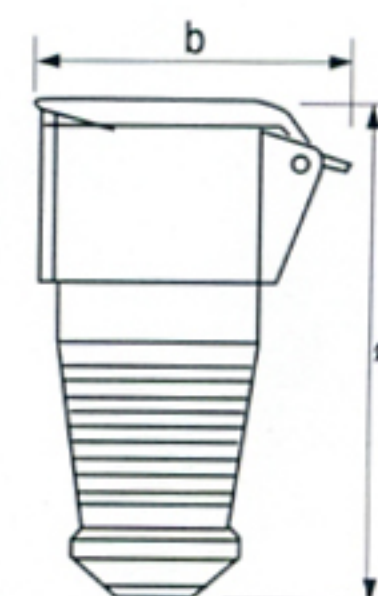
Design 1

Wall socket



Design 2

Connectors



Design 3