

The GracePort® is a fully customizable communication port that provides safe access to PLC control panels thru-closed doors, thereby enhancing compliance to NFPA 70E by eliminating risk of energy exposure. With endless options of component, power, and housing configurations, we have compiled a list of our Top 10 most popular GracePort® customizations to provide a sense of the precise specifications we can meet for any application.

Visit www.graceport.com to view our complete list of available components and housings options.



P-R33-H3R3

Category 5e Shielded Ethernet (RJ45), 3AMP Circuit Breaker and a Simplex Outlet in a UL Type 4 Housing



P-R11R2-K3RF0

Type A/USB female to Type A/USB Male with 10' cable, Category 5e Ethernet (RJ45), and an GFCI Inside-Outlet® in a UL Type 4 Housing



P-R2-F2R0

Category 5e Ethernet (RJ45) and a Simplex Outlet in a UL Type 4X Housing



P-R2-M2RF10

Category 5e Ethernet (RJ45) and a 10 AMP Circuit Breaker and a GFCI Inside-Outlet® in a UL Type 4X Housing



P-Q7-B3RX

DB9 Female/Male in a UL Type 4 Housing



P-Q7R2-H3R0

DB9 Female/Male, Category 5e Ethernet (RJ45) and a Simplex Outlet in a UL Type 4 Housing



P-R2-B3RX

Category 5e Ethernet (RJ45) in a UL Type 4 Housing



P-R62-M5RF0

Category 6 Ethernet (RJ45) and a GFCI Inside-Outlet® in a UL Type 4X Housing



P-R2-K2RF3

Category 5e Ethernet (RJ45), 3AMP Circuit Breaker and a GFCI Inside-Outlet® in a UL Type 4X Housing



P-R62-K3RF3

Category 6 Ethernet (RJ45), 3AMP Circuit Breaker and a GFCI Inside-Outlet® in a UL Type 4 Housing



Actual product certification will vary with component selection.