



Electrical Control Panel Wire & Cable

www.sycor.com



CSA T90 or UL THHN

PVC with a Nylon Jacket
600V, 90°C

TR64 - UL1007, UL1569, UL1581

PVC Insulation
300V, 105°C

Type SIS, UL XHHW

XLPE Insulation
600V, 90°C

Tubing, Sleeving & Heat-Shrink

PTFE, Silicone, PO, PE, PVC and many more!
-200°C to 260°C

TEW (MTW) - Bare or Tinned

UL1015, UL1028, UL1283 & UL1284
600V, 105°C

SJOOW Power Cord

EP Rubber Insulation & Jacket
300V, 90°C

SOOW Power Cord

EP Rubber Insulation & Jacket
600V, 90°C



*These are only some of the wire and cable that are available. As a distributor we have access to almost every type of construction, simply reach out and we'll find the solution you need!

Control panel wiring can be any power circuit or control circuit within a panel. The control circuits and power circuits are typically subject to routing, terminating, fastening, cutting and if required, specific application re-sizing. Applications will often require customizations to meet the needs of specific requirements, which our team offers in the form of assembly services and value-added services.

Sycor distributes a wide selection of control panel cables that are designed to fit in space-conscious areas, which often require adequate flexibility. The power distribution cables and control cables we supply are available in an array of sizes and conductor configurations. Stocking a large number of various hook-up, multiconductor and power distribution cables, Sycor Technology Inc. has the ability to source almost any cabling solution you may require.

If you can't find the wire or cabling product you are looking for, let our sourcing specialists help! Our friendly and resourceful sales team is fully equipped with the tools and knowledge to help track down a product that will fit your detailed requirements.

Control Panel Value-Added Services



Cutting



Stripping



Terminating



Twisting



Bonding

**Cable Assembly
and Harnessing are
available on request.

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www.sycor.com

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