



Lighting Wire & Cable

www.sycor.com



CL 1251 - UL3173, UL3195, UL3196

600V, 125°C
XLPE Insulation

UL TFFN

600V, 90°C
PVC Insulation & Nylon Jacket

TEW Bare or Tinned

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

TR64 - UL1007, UL1569, UL1581

300V, 80°C or 105°C
PVC Insulation



Stage Lighting UL1581

600V, 105°C
EPR/CPE 2 Layer Bonded Thermostat Jacket

Type SOW & SOW-A

600V, 105°C
EPDM Rubber Insulation & CPE Yellow Jacket

Type SOOW

600V, 105°C
Flame resistant thermosetting elastomer Insulation
Heavy-Duty Thermosetting Polymer Jacket

*These are only some of our lighting wire and cables 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!

Whatever your unique lighting project calls for, Sycor can provide you with the specialty lighting cable you need to get the job done. Our specialty lighting cables are used in various applications, including emergency lighting systems, portable power systems, and stage lighting; and in industries like nightlife, entertainment, and theatre.

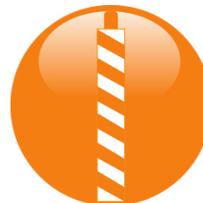
Sycor distributes extremely durable lighting cables that are designed to withstand severe environmental conditions. The cables are not only water and sunlight resistant, but they are also able to withstand exposure to oils, alkalis, acids, heat, flames, moisture, and chemicals as well. The stage lighting cables we distribute are available in an array of sizes and conductor configurations, making Sycor Technology the place to go for all your specialty lighting needs.

If you can't find the specialty lighting product you are looking for on our site, just give us a call! Our friendly and resourceful sales team is fully equipped with the tools and knowledge to help track down a product that will fit your outlined specifications.

Value-Added Services



Cutting



Stripping

