



Stage Cable Lighting

Power Cable

Description

Sycor's stage lighting cables are manufactured using flexible stranded annealed bare copper, and a two layer thermostat jacket. Having a very durable jacket allows Sycor's stage lighting cable to perform exceedingly well in difficult locations, over long periods of time. Stage lighting cable also is very flame resistant, passing the MSHA, CSA and UL flame tests.

Construction

Fully annealed stranded bare copper conductor
Polyester tape separator
EPR/CPE 2 layer bonded thermostat jacket.

Voltage Rating

600 Volts

Application

Sycor's stage lighting cables are water, impact, abrasion, crush, sunlight, oil, solvents, heat, alkalies, and chemical resistant. Having such durable resistance the stage lighting cables are perfect for electrical applications involving stage lighting, television studios, movie theaters, portable panels, and other jobs requiring consistent power.

Temperature Rating

-35°C to +105°C

Approvals

UL 62 / UL 1581
CSA-C 22.2 No 96



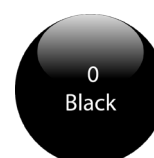
Sycor Part No	Size AWG	Strand	Jacket Thickness	NOM O.D	Approx weight Lbs/Mf	Ampacity
STAGE08163	8 AWG	163 / 30	0.095"	0.360"	100	80
STAGE06258	6 AWG	258 / 30	0.095"	0.371"	131	105
STAGE04410	4 AWG	410 / 30	0.095"	0.430"	189	140
STAGE02649	2 AWG	649 / 30	0.106"	0.509"	285	190
STAGE01815	1 AWG	815 / 30	0.136"	0.611"	379	220
STAGE1/01032	1/0 AWG	1032 / 30	0.136"	0.672"	463	260
STAGE2/01287	2/0 AWG	1287 / 30	0.136"	0.697"	549	300
STAGE3/01622	3/0 AWG	1622 / 30	0.136"	0.777"	674	350
STAGE4/02052	4/0 AWG	2052 / 30	0.136"	0.803"	814	405

*Many values are subject to change and modification upon request

Value Added Services

Contact to inquire

Colour Codes



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