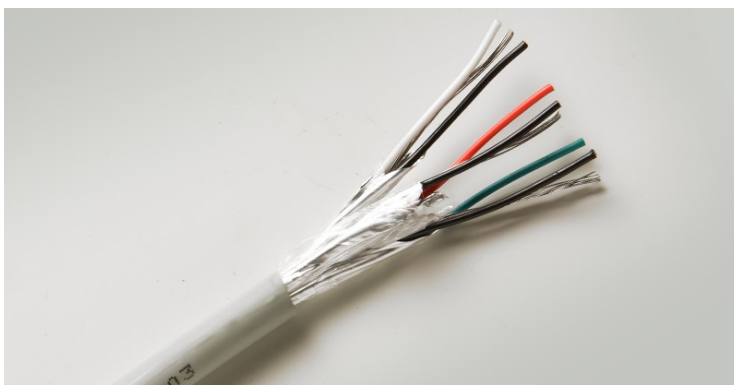


As Type 8777 LSOH 600V UV Resistant Technical Data Sheet



Rated voltage	Rated temperature	Max. conductor resistance	Nom. capacitance conductor to conductor	Max. recommended current
600V	-20°C to +70°C	59.2Ω/km	98.4pF/m	2.3A

<u>Conductor:</u>	Tinned stranded copper
<u>Size:</u>	22AWG x 3P
<u>Construction:</u>	7/0.25mm
<u>Insulation:</u>	PP (Polypropylene)
<u>Nominal thickness:</u>	0.25mm
<u>Outer Diameter:</u>	1.3(±0.05mm)
<u>Colour:</u>	P1:Black/Red. P2:Black/White. P3: Black/Green.
<u>Pitch:</u>	45(±5mm)
<u>Screen:</u>	Individual aluminium-myler
<u>Drain wire:</u>	7/0.25mm, tinned copper
<u>Jacket:</u>	Grey, LSOH UV Resistant
<u>Max. diameter:</u>	6.9(±0.3mm)
<u>Nom. thickness:</u>	0.8mm