



MODEL :	TYPE
PROJECT :	
PREPARED BY :	DATE :

## SERIES SPECIFICATIONS

Security Wire is suitable for interconnection of electrical devices within a security or fire-protective signaling system. This wire is suitable for use in either dry or damp locations. It is made with stranded copper conductors.



**RoHS**  
COMPLIANT

## CONSTRUCTION

### Wire Material

Annealed stranded bare copper

### Jacket Material

PVC

### Insulation

PVC

### Rating

UL (E230636 CL2R, E230635 CMR)  
Type CL2R, CMR

### Suggested Voltage Rating

300V

### Operating Temperature

-20°C ~ 75°C

## ORDERING INFORMATION

Part #	Wire	Nom. Dia. Insulation (mm)	Nom. Dia. Jacket (mm)	IMS Code
WC SA22/2GY	7*30AWG(0.25mm)	1.04	3.1	0363-8106
WC SA22/4GY	7*30AWG(0.25mm)	1.04	3.66	0363-8109
WC SA18/2GY	7*26AWG(0.386mm)	1.48	3.96	0363-8094
WC SA18/4GY	7*26AWG(0.386mm)	1.48	4.75	0363-8100

No. of Conductor	Color
1	Black
2	Red
3	White
4	Green

APPLICATION AND PERFORMANCE SPECIFICATION INFORMATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION



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