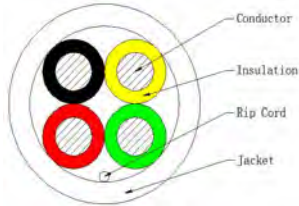




## Station "Z" Cable ZSTNCM CM

### Cable Structure



### Electrical Performance

Conductor DC Resistance at 20°C  
22AWG  $\leq 55.4\Omega/\text{km}$   
Voltage Rating: 300V

### Applications

- Security Systems
- Sound / Audio
- Intercom Systems
- Power-Limited Controls

### Temperature Range

Temp Rating: 60°C  
Operation Temperature : -20°C To +60°C

### Color Code Chart

Cond	Color	Cond	Color
1	Black	3	Green
2	Red	4	Yellow

### Standard & Application

c(ETL) Indoor Communication  
CE Remote Control  
RoHS Signalling

### Construction

- Conductor:Bare Copper
- Insulation:High Density Polyethylene HDPE
- Rid cord: A nylon rip cord under jacket for ease of jacket stripping
- Jacket: Premium grade PVC jacket

### Specifications

P/N	Size(AWG)	No.of Conductors	Stranding	Nominal Thickness		Nominal Overall Diameter (inches)
				Insulation	Jacket	
ZSTNCM-XX	22	4	1	.007'	.015'	0.126

### Packing

1,000' Pull Boxes/ /pallet



### Printing:

PSI DATA 22AWG 4C SOL CABLE c(ETL)us TYPE CM xxxxxx 000FT/1000FT

### Remarks:

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