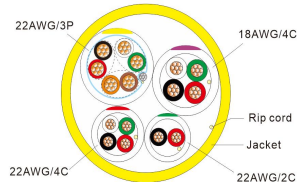




Access Control Cable

**18AWG 4C + 22AWG 2C + 22AWG 4C + 22AWG 3PAIR SHLD
CMP(Plenum Rated)**

Cable Structure



Standard & Application

c(ETL) Indoor Communication
CE Remote Control
RoHS Signalling

Construction

- Conductor:Bare Copper
- Insulation: Low Smoke, color-coded PVC
- Rid cord: A nylon rip cord under jacket for ease of jacket stripping
- Shield: Overall polyester backed aluminum foil, with 26AWG tinned copper drain wire
- Jacket: Low Smoke yellow PVC jacket

Specifications

P/N	Overall Nominal O.D.	Comp.No	Comp. Desc.	Cond Colors	Comp.No minial O.D.	Ins. Thicknes s
PCOMBO16C-YE	.430	1	18AWG 4 COND	White	.183	.008
				Red		
				Black		
				Green		
		2	22AWG 3PR	Black/Red	.205	.007
				White/Green		
				Brown/Orange		
		3	22AWG 2 COND	Black	.128	.007
				Red		
		4	22AWG 4 COND	White	.138	.007
				Black		
				Red		
				Green		

Electrical Performance

Conductor DC Resistance at 20°C
22AWG ≤55.4Ω/km
18AWG ≤21.9Ω/km
Voltage Rating: 300V

Applications

- Card Readers
- Locking Power
- Door Contacts
- Retina Scanners

Temperature Range

Temp Rating: 75°C
Operation Temperature :-20°C To +75°C

Color Code Chart

Cond	Color
1	White/Purple Stripe
2	White/Yellow Stripe
3	White/Green Stripe
4	White/Red Stripe

Packing

1,000' Wooden Reel /pallet



Printing:

18AWGx4C : PSI DATA CONTROL CABLE 18AWG 4C UNSHLD 75C c(ETL)us TYPE CMP xxxxxx FT6 "ROHS" DOOR/ZONE A B C D E 0 1 2 3 4 5 6 7 8 9 0000FT

22AWGx4C : PSI DATA CONTROL CABLE 22AWG 4C UNSHLD 75C c(ETL)us TYPE CMP xxxxxx FT6 "ROHS" DOOR/ZONE A B C D E 0 1 2 3 4 5 6 7 8 9 0000FT

22AWGx2C : PSI DATA CONTROL CABLE 22AWG 2C UNSHLD 75C c(ETL)us TYPE CMP xxxxxx FT6 "ROHS" DOOR/ZONE A B C D E 0 1 2 3 4 5 6 7 8 9 0000FT

22AWGx3P : PSI DATA CONTROL CABLE 22AWG 3PAIR SHLD 75C c(ETL)us TYPE CMP xxxxxx FT6 "ROHS" DOOR/ZONE A B C D E 0 1 2 3 4 5 6 7 8 9 0000FT

ACCESS CONTROL CABLE: PSI DATA ACCESS CONTROL CABLE 18AWG 4C + 22AWG 2C + 22AWG 4C + 22AWG 3PAIR SHLD 75C c(ETL)us TYPE CMP xxxxxx FT6 "ROHS" DOOR/ZONE A B C D E 0 1 2 3 4 5 6 7 8 9 0000FT/1000FT

Remarks:

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