

Descripción

MODELO: OWAC2305JF

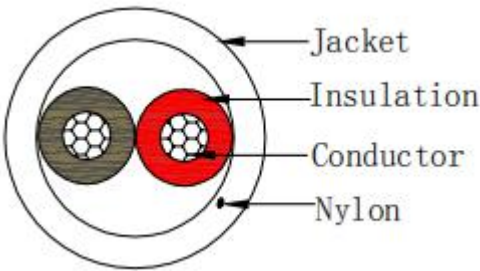
Alarm Cable



Specification:

Coaxial part:

- Conductor material: CCA (Copper Clad Aluminum)
- Conductor size: $7/0.25 \pm 0.01\text{mm}$
- Insulation: PVC ($1.05 \pm 0.02\text{mm}$)
- Jacket: RNFC (Fire Resistance) ($3.5 \pm 0.2\text{mm}$)
- Color: White



Characteristics:

Alarm Conductor:	
Number of conductor	2
Material	CCA (Copper Clad Aluminum)
Size	$7/0.25 \pm 0.01\text{mm}$
Alarm Cable Insulation:	
Material	HDPE
Avg.Thickness	0.5mm, Min. Thickness: 0.45mm
Diameter	$1.05 \pm 0.02\text{mm}$
Jacket	
Material	RNFC (Fire Resistance)
Size	$3.5 \pm 0.2\text{mm}$

Construction overview:

7 stranded conductors of 0.25 mm with HDPE insulation and RNFC sleeve in white,
Use a kind of material RNFC have protection of fireproofing.
Good flexibility combined with robustness and a strong nylon stripping cord.
Available as 2,4,6core unscreened.

Application:

- It is suitable for signal control line of building intercom system, security monitoring alarm system, internal wiring control of electric appliance, computer, instrument and electronic equipment and automation device.

