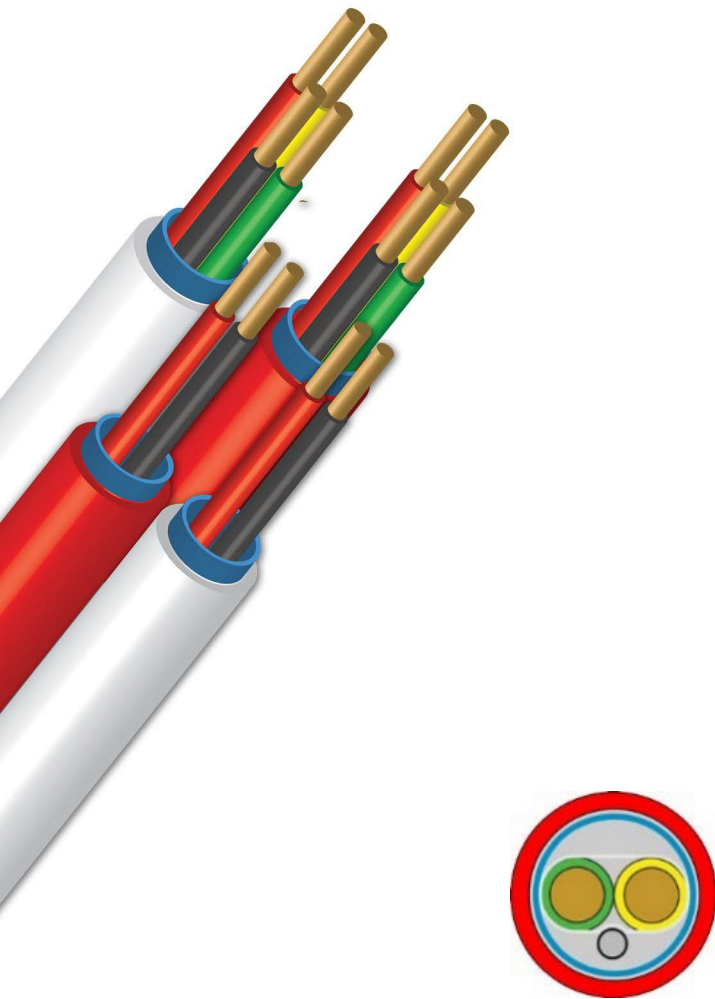


Flame Retardant Cable

GX32CAB/100



It is vital that the highest quality cable is used to ensure the integrity and longevity of any system.

High quality cable with installer friendly characteristics, pliable, easy to strip and make off connections.

Flame retardant cable fully compliant to IEC 60332-3-24 regulations designed to resist the spread of fire vertically within a building.

This 2 core flame retardant cable can be specified on installations that have a risk of fire spreading between floors.

This cable has been independently tested and certified by an accredited test facility and has been awarded a CPR Euro classification

Specifications

Core	2 - 1 x 0.76mm Solid untinned copper
Resistance	38 Ohms/Km
Conductor Area	0.454mm ²
Material	Solid Copper
Core Insulation	PVC Type R2
Sheathing	PVC Type RZ
Operating Temp	-20 to +85° C
Screening	Aluminium / pet foil
Drain Wire	Soft tinned copper
Length	100m
Sheathed	R2 PVC to CEI 20-22
Compliance	IEC 60332-3-24 EN50575 CPR