

TECHNICAL FEATURES

APPLICATION

Designed to maintain circuit integrity under fire conditions, according to IEC-EN-BS fire test standards to a temperature as high as 950°C for a rated voltage of 300/500V-rms on test duration up to 180 minutes and IEC 60332-3-24 for vertically mounted bunched cables Category C.

SPECIAL FEATURES

IEC 60332-1 : Flame retardant

IEC 60332-3-24 : Circuit integrity vertically mounted-bunched

IEC 60331-11-21 : Circuit integrity 750°C for 180 minutes

EN 50200 and BS 6387 CWZ: Circuit integrity Cat.C at 950°C for 180 minutes

EN 50267-2-3 : Determination of degree of acidity of gases

EN 61034-2 : Measurement of smoke density

REMARKS

Conform to RoHS

CE acc. to EC Low-Voltage Directive 73/23/EEC and 93/68/EEC

Standard put up: 305/500/1000 meter drums

BMS - BUILDING MANAGEMENT SYSTEM CABLES