



MIC 50 + 2x0.50



TVCC SURVEILLANCE COMPACT SIZE CABLE

ELECTRICAL DATA	
Nominal Impedance	75 Ohm
Capacitance	52 pF/m
Velocity ratio	85 %
Inner conductor resistance	34 Ohm/Km
Outer conductor resistance	55 Ohm/Km
Connector type	crimp BNC

ATTENUATION - dB/100m	
5 MHz	1,5
50 MHz	5,9
200 MHz	11,0
STRUCTURAL RETURN LOSS - dB	
30-470 MHz	>30
SCREENING EFFICIENCY - dB	
30-1000 MHz	>80
TRANSFER IMPEDANCE (return path) - mOhm/m	<3
STANDARD PACKING	100m coil

