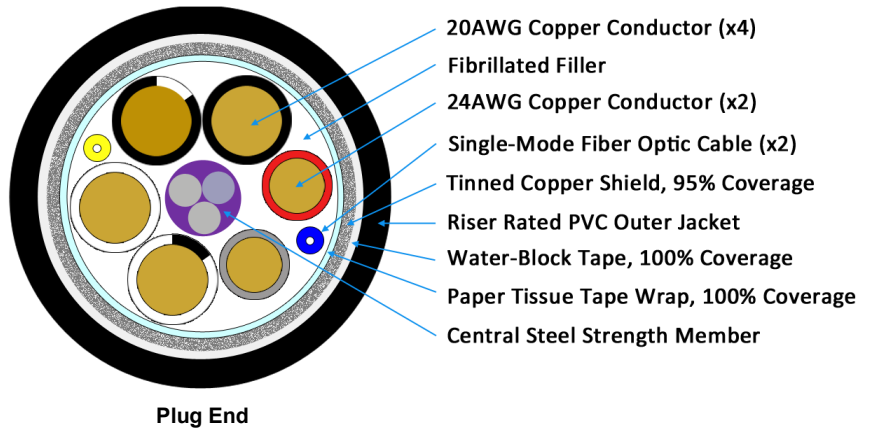


SMPTE® Riser WBT
Part #: CX008HBWA9KR

**Indoor/Outdoor Cable, 2 Fiber,
 (4) 20 AWG, (2) 24 AWG with TC
 Braid and Water Blocking Tape**



Ultra-Fox Plus™ Fiber Performance	
Fiber Code/Count	SLA/2
Industry Standard Designation	Bend Tolerant Single-mode ITU-T G.657.A1 ITU-T G.652.D (Yellow and Blue)
Core/Cladding Diameter (µm)	9/125
Wavelength (nm)	1310/1550
Maximum Cable Attenuation (dB/km)	0.5/0.5
Primary Coating Diameter (µm)	245
Secondary Buffer Diameter (µm)	900
Zero Dispersion Slope (ps/nm ² -km)	0.092
Proof Test Level (kpsi)	100

Cable Characteristics	
Jacket Color	UV Resistant Black
Jacket Material	Riser Rated PVC
Buffer Material	Indoor/Outdoor PVC
Subunit OD	0.9 mm
Cable Weight	119 kg/km (80 lbs/1000 ft)
Cable Diameter	9.14 mm (0.36 in)
Strength Member	16 AWG Galvanized Steel PVC Insulated - Purple
Tape	Water-Blocking Tape, Overall, 100% Coverage

Conductors	
	20 AWG 19 Strand Class C Annealed Tinned Copper PE Insulated 300V
1	Black
2	Black/White
3	White/Black
4	White
	24 AWG 7 Strand Class B Annealed Tinned Copper PE Insulated 300V
1	Red
2	Gray

Mechanical and Environmental	
Operating Temperature	-20°C to +75°C
Installation Temperature	0°C to +75°C
Standards	UL Subject 444, Type CMR-OF / FT4

Print	
<XXXXFT> OPTICAL CABLE CORPORATION - BROADCAST HDTV SMPTE COMPATIBLE 311 – CX008HBWA9KR – RISER TYPE CMR-OF C(ETL)US FT4 5024247 - SINGLE-MODE G.657.A1 - WO##### - WWW.OCCFIBER.COM 1-540-265-0690 <DD-MM-YYYY > TO CAMERA (>>>>)	