

# bulk cables



microphone  
+ StarQuad

<b>MY206</b> professional microphone cable 2 x 0.22 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• ultra-low capacitance 60 pF/m (18 pF/ft)</li> <li>• bare copper foil shield</li> <li>• double twisted pair colours</li> <li>• white version available as IR206</li> </ul>	<b>IR206</b> iceRock - prime microphone cable 2 x 0.22 mm <sup>2</sup> - rugged - PUR <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• ultra-low capacitance 60 pF/m (18 pF/ft)</li> <li>• bare copper foil shield</li> <li>• UV-resistant</li> </ul>	<b>MY206UP</b> professional microphone cable 2 x 0.22 mm <sup>2</sup> - extra heavy sheath - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• ultra-low capacitance 60 pF/m (18 pF/ft)</li> <li>• bare copper foil shield</li> <li>• flame retardant PUR jacket</li> <li>• low-temperature-handle down to -40 °C</li> <li>• halogen-free</li> </ul>	<b>MC2000SW</b> superior microphone cable 2 x 0.22 mm <sup>2</sup> - rugged - PUR <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• ultra-low capacitance 60 pF/m (18 pF/ft)</li> <li>• bare copper foil shield</li> <li>• flame retardant PUR jacket</li> <li>• extra heavy overall sheath</li> </ul>	<b>MC5000</b> high end double shielded microphone cable 2 x 0.50 mm <sup>2</sup> - intermediate jacket - PVC <ul style="list-style-type: none"> <li>• 0.50 mm<sup>2</sup> conductor cross section (AWG 20)</li> <li>• ultra-low capacitance 55 pF/m (17 pF/ft)</li> <li>• bare copper foil shield</li> <li>• double twisted refined copper spiral shield</li> <li>• inner PE jacket for stabilizing pair twisting</li> <li>• for high end studio microphones</li> </ul>	<b>MY250CY</b> durable pro microphone cable 2 x 0.50 mm <sup>2</sup> - intermediate jacket - PVC <ul style="list-style-type: none"> <li>• 0.50 mm<sup>2</sup> conductor cross section (AWG 20)</li> <li>• ultra-low capacitance 60 pF/m (18 pF/ft)</li> <li>• bare copper foil shield</li> <li>• inner PE jacket for stabilizing pair twisting</li> <li>• flame retardant and non corrosive (FRNC)</li> <li>• CPR class Eca</li> </ul>	<b>MY250CH</b> durable pro microphone cable 2 x 0.50 mm <sup>2</sup> - intermediate jacket - FRNC <ul style="list-style-type: none"> <li>• 0.50 mm<sup>2</sup> conductor cross section (AWG 20)</li> <li>• ultra-low capacitance 60 pF/m (18 pF/ft)</li> <li>• bare copper foil shield</li> <li>• inner PE jacket for stabilizing pair twisting</li> <li>• flame retardant and non corrosive (FRNC)</li> <li>• CPR class Eca</li> </ul>	

analog audio

<b>AC104..</b> unbalanced pro audio / instrument cable coaxial - conductive layer - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• double shielding</li> <li>• conductive plastic layer</li> <li>• bare copper spiral shield</li> <li>• capacitance: 115 pF/m (35 pF/ft)</li> </ul>	<b>AC106SW</b> unbalanced prime audio / instrument cable coaxial - conductive layer - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• double shielding</li> <li>• conductive plastic layer</li> <li>• bare copper spiral shield</li> <li>• low capacitance: 95 pF/m (29 pF/ft)</li> </ul>	<b>AC110SW</b> unbalanced hifi audio cable coaxial - conductive layer - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• triple shielding</li> <li>• conductive plastic layer</li> <li>• bare copper spiral shield</li> <li>• extremely flexible</li> </ul>	<b>IY104SW</b> unbalanced zip cord patch cable coaxial - flexible - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• extremely flexible</li> <li>• conductive plastic layer over dielectric</li> <li>• bare copper spiral shield</li> <li>• low capacitance: 65 pF/m (20 pF/ft)</li> </ul>	<b>IY205</b> unbalanced zip cord patch cable low capacitance - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• compact construction (5.0 mm x 10.0 mm)</li> <li>• low capacitance</li> </ul>	<b>TP414</b> TwinPatch - balanced stereo patch cable compact construction - PVC <ul style="list-style-type: none"> <li>• 0.14 mm<sup>2</sup> conductor cross section (AWG 26)</li> <li>• compact construction (5.0 mm x 7.0 mm)</li> <li>• close woven tinned copper spiral shield</li> </ul>	<b>MY203SW</b> balanced pro audio patch cable for stereo mini jacks - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• conductors and spiral shield from tinned copper</li> <li>• compact construction, 4.3 mm Ø</li> <li>• drain wire for fast and convenient assembly</li> </ul>	<b>MY204..</b> balanced patch and microphone cable high screen - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• very dense braid screen</li> <li>• low capacitance</li> <li>• drain wire for fast and convenient assembly</li> </ul>

digital audio  
+ DMX

<b>J105GR</b> balanced rack wiring cable solid conductor - PVC <ul style="list-style-type: none"> <li>• 0.19 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• solid tinned copper wire (Ø 0.50 mm)</li> <li>• AL/PET foil shield</li> </ul>	<b>PO122Y..</b> balanced single pair wiring cable 2 x 0.22 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• stranded conductor 7 x 0.20 mm</li> <li>• AL/PET foil shield</li> </ul>	<b>PO122H</b> balanced single pair wiring cable 2 x 0.22 mm <sup>2</sup> - FRNC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• stranded conductor 7 x 0.20 mm</li> <li>• AL/PET foil shield</li> </ul>	<b>PW..X</b> PolyWIRE XLP-E studio multicore n x 2 x 0.22 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• XLP-E insulation</li> <li>• solid tinned PEI jacket</li> <li>• flame retardant and non corrosive (FRNC)</li> <li>• CPR class Eca</li> </ul>	<b>PL22V..</b> PolyLIVE XLPE studio multicore n x 2 x 0.22 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• PolyLIVE XLPE insulation</li> <li>• solid tinned PEI jacket</li> <li>• flame retardant and non corrosive (FRNC)</li> <li>• CPR class Eca</li> </ul>	<b>PX22XH..</b> PolyLIVE XLPE installation multicore n x 2 x 0.22 mm <sup>2</sup> - FRNC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• double shielded (pair + overall AF)</li> <li>• AL/PET foil shielded and braided</li> <li>• compact construction</li> </ul>	<b>PX22CH..</b> PolyLIVE XLPE compact installation multicore n x 2 x 0.22 mm <sup>2</sup> - FRNC <ul style="list-style-type: none"> <li>• 0.22 mm<sup>2</sup> conductor cross section (AWG 24)</li> <li>• double shielded (pair + overall AF)</li> <li>• AL/PET foil shielded and braided</li> <li>• extremely small overall diameter</li> <li>• flame retardant and non corrosive (FRNC)</li> <li>• CPR class Eca</li> </ul>	

speaker

<b>LYP007..</b> parallel speaker cable 2 x 0.75 mm <sup>2</sup> - zip cord - PVC <ul style="list-style-type: none"> <li>• cable with separable conductor pair</li> <li>• for banana plug speaker connections</li> <li>• for screw-type speaker connectors</li> </ul>	<b>LYP015..</b> parallel speaker cable 2 x 1.5 mm <sup>2</sup> - zip cord - PVC <ul style="list-style-type: none"> <li>• cable with separable conductor pair</li> <li>• for banana plug speaker connections</li> <li>• for screw-type speaker connector</li> </ul>	<b>LYP025..</b> parallel speaker cable 2 x 2.5 mm <sup>2</sup> - zip cord - PVC <ul style="list-style-type: none"> <li>• cable with separable conductor pair</li> <li>• for banana plug speaker connections</li> <li>• for screw-type speaker connectors</li> </ul>	<b>LY215..</b> twinaxial speaker cable 2 x 1.5 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• fine stranded bare copper wires</li> <li>• improved EMC by a very short length of twist</li> <li>• flexible, robust PVC jacket</li> <li>• ideal for winding on cable drums</li> </ul>	<b>LY225..</b> twinaxial speaker cable 2 x 2.5 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• fine stranded bare copper wires</li> <li>• improved EMC by a very short length of twist</li> <li>• flexible, robust PVC jacket</li> <li>• ideal for winding on cable drums</li> </ul>	<b>LY240..</b> twinaxial speaker cable 2 x 4.0 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• fine stranded bare copper wires</li> <li>• improved EMC by a very short length of twist</li> <li>• flexible, robust PVC jacket</li> <li>• ideal for winding on cable drums</li> </ul>	<b>LSC425YS</b> multicore speaker cable 4 x 2.0 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• fine stranded bare copper wires</li> <li>• flexible, robust PVC jacket</li> <li>• ideal for winding on cable drums</li> </ul>	<b>LSC440YS</b> multicore speaker cable 4 x 4.0 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• extra fine stranded bare copper wires</li> <li>• flexible, robust PVC jacket</li> <li>• ideal for winding on cable drums</li> </ul>

<b>LSC825PS</b> multicore speaker cable 8 x 2.5 mm <sup>2</sup> - PUR <ul style="list-style-type: none"> <li>• fine stranded bare copper wires</li> <li>• for mobile outdoor applications</li> <li>• low-temperature-flexible</li> <li>• abrasion-resistant</li> <li>• robust PUR jacket</li> </ul>	<b>LSC825YS</b> multicore speaker cable 8 x 2.5 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• fine stranded bare copper wires</li> <li>• ideal for winding on cable drums</li> </ul>	<b>LSC840PS</b> multicore speaker cable 8 x 2.5 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• extra fine stranded bare copper wires</li> <li>• for mobile outdoor applications</li> <li>• low-temperature-flexible</li> <li>• abrasion-resistant</li> <li>• robust PUR jacket</li> </ul>	<b>LSC840XYM</b> multicore speaker cable 8 x 4.0 mm <sup>2</sup> - PUR <ul style="list-style-type: none"> <li>• extra resistance to repeated bending due to: VDE 0295, class 6 (IEC 60228 cl.6)</li> <li>• extra fine stranded conductors acc. to: VDE 0295, class 6 (IEC 60228 cl.6)</li> <li>• extra rough and robust due to: extra thick PVC jacket</li> <li>• cold-resistant down to -40°C</li> </ul>	<b>LSC840XYS</b> multicore speaker cable 8 x 4.0 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• extremely resistant to repeated bending due to: VDE 0295, class 6 (IEC 60228 cl.6)</li> <li>• extra fine stranded conductors acc. to: VDE 0295, class 6 (IEC 60228 cl.6)</li> <li>• extra rough and robust due to: extra thick PVC jacket</li> <li>• cold-resistant down to -40°C</li> </ul>	<b>LSC2440YS</b> multicore speaker cable - ultra Xtreme 24 x 4.0 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• for multi-application</li> <li>• extreme reversed bending strength</li> <li>• extra fine stranded conductors</li> <li>• very short length of core twisting</li> <li>• acc. to: VDE 0295, class 6 (IEC 60228 cl.6)</li> <li>• increased tensile strength due to LCP braiding (Vectran™)</li> <li>• low-temperature-flexible down to -20°C</li> </ul>	<b>LSC1640YS</b> multicore speaker cable - ultra Xtreme 32 x 4.0 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• for multi-application</li> <li>• extremely resistant to repeated bending</li> <li>• extra fine stranded conductors</li> <li>• very short length of core twisting</li> <li>• acc. to: VDE 0295, class 6 (IEC 60228 cl.6)</li> <li>• increased tensile strength due to LCP braiding (Vectran™)</li> <li>• low-temperature-flexible down to -20°C</li> </ul>	<b>LSC3215YS</b> multicore speaker cable - ultra Xtreme 32 x 1.5 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• for multi-application</li> <li>• extremely resistant to repeated bending</li> <li>• extra fine stranded conductors</li> <li>• very short length of core twisting</li> <li>• acc. to: VDE 0295, class 6 (IEC 60228 cl.6)</li> <li>• increased tensile strength due to LCP braiding (Vectran™)</li> <li>• low-temperature-flexible down to -20°C</li> </ul>

<b>LYS425P</b> system speaker cable with sense wire 4 x 2.5 mm <sup>2</sup> + 1 x 0.5 mm <sup>2</sup> - PUR <ul style="list-style-type: none"> <li>• voltage feedback with 0.5 mm<sup>2</sup> sense wire</li> <li>• fine stranded bare copper wires</li> <li>• low-temperature-flexible and</li> <li>• abrasion-resistant</li> <li>• robust PUR jacket</li> </ul>	<b>LYS440P</b> system speaker cable with sense wire 4 x 2.5 mm <sup>2</sup> + 1 x 0.5 mm <sup>2</sup> - PUR <ul style="list-style-type: none"> <li>• voltage feedback with 0.5 mm<sup>2</sup> sense wire</li> <li>• fine stranded bare copper wires</li> <li>• low-temperature-flexible and</li> <li>• abrasion-resistant, robust PUR jacket</li> </ul>	<b>SCY2025</b> installation speaker cable - LHC 2 x 2.5 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• extreme low heat of combustion (LHC)</li> <li>• by a tubular overall jacket</li> <li>• fine stranded bare copper wires</li> </ul>	<b>SCY2040</b> installation speaker cable - LHC 2 x 4.0 mm <sup>2</sup> - PVC <ul style="list-style-type: none"> <li>• extreme low heat of combustion (LHC)</li> <li>• by a tubular overall jacket</li> <li>• fine stranded bare copper wires</li> </ul>	<b>SCH2015-D</b> twinaxial speaker cable - LHC 2 x 4.0 mm <sup>2</sup> - FRNC - Dca <ul style="list-style-type: none"> <li>• extreme low heat of combustion (LHC)</li> <li>• by a tubular overall jacket</li> <li>• fine stranded bare copper wires</li> <li>• flame retardant and non corrosive (FRNC)</li> <li>• CPR class Dca</li> </ul>	<b>SCH2025-D</b> twinaxial speaker cable - LHC 2 x 2.5 mm <sup>2</sup> - FRNC - Dca <ul style="list-style-type: none"> <li>• extreme low heat of combustion (LHC)</li> <li>• by a tubular overall jacket</li> <li>• fine stranded bare copper wires</li> <li>• flame retardant and non corrosive (FRNC)</li> <li>• CPR class Dca</li> </ul>	<b>S</b>	

# bulk cables



video  
+ coax

<b>VDO42LT</b> HD-SDI - digital video cable 0.5L2.0 AF - TPE <ul style="list-style-type: none"><li>• digital + analog video</li><li>• double shielding (100% foil + 90% braid)</li><li>• flexible conductor</li><li>• suitable for patch cable</li><li>• flexible stranded inner conductor</li><li>• suitable BNCmics HD-BNC™ connector BN7042CUD</li><li>• suitable DIN 1.0/2.3 connector BN7042CUD</li></ul>	<b>VDUO42LP</b> 12G UHD video cable high flex mini 0.4L2.0 AF - PUR <ul style="list-style-type: none"><li>• stranded conductor from silver-plated, copper cladded aluminum (CCS Ag)</li><li>• very dense tinned copper braid</li><li>• suitable for sheet, mobile UHD applications</li><li>• robust PUR overall jacket</li><li>• CPR class Eca</li></ul>	<b>VDO62SH-E</b> HD-SDI - digital video cable 0.4L2.0 AF - PUR <ul style="list-style-type: none"><li>• digital + analog video</li><li>• double shielding (100% foil + 90% braid)</li><li>• suitable for sheet, mobile UHD applications</li><li>• robust PUR overall jacket</li><li>• CPR class Eca</li></ul>	<b>VDUO73LP</b> HUhD - high-flex video cable 0.7L5.2 - PUR <ul style="list-style-type: none"><li>• flexible stranded inner conductor</li><li>• very dense tinned copper braid</li><li>• suitable for sheet, mobile UHD applications</li><li>• robust PUR jacket</li></ul>	<b>VDOU073SH-D</b> 12G UHD video cable 0.7L2.0 AF - PUR <ul style="list-style-type: none"><li>• digital + analog video</li><li>• double shielding (100% foil + 95% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• robust PUR jacket</li></ul>	<b>VDO83SY</b> HD-SDI - digital video cable 0.8L3.7 AF - PVC <ul style="list-style-type: none"><li>• digital + analog video</li><li>• double shielding (100% foil + 95% braid)</li><li>• CPR class Eca</li></ul>	<b>VDO83SH-E</b> HD-SDI - digital video cable 0.8L3.7 AF - PUR <ul style="list-style-type: none"><li>• digital + analog video</li><li>• double shielding (100% foil + 95% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• robust PUR jacket</li></ul>	<b>VDO83LP</b> HD-SDI - high-flex video cable 0.8L3.7 DZ - PUR <ul style="list-style-type: none"><li>• flexible stranded inner conductor</li><li>• very dense double tinned copper braid</li><li>• suitable for mobile applications</li><li>• robust PUR jacket</li></ul>
<b>VD104SY</b> HD-SDI - digital video cable 1.0L4.8 AF - PVC - Eca <ul style="list-style-type: none"><li>• digital + analog video</li><li>• double shielding (100% foil + 95% braid)</li><li>• CPR class Eca</li></ul>	<b>VD104SH-E</b> HD-SDI - digital video cable 1.0L4.8 AF - PUR - Eca <ul style="list-style-type: none"><li>• digital + analog video</li><li>• double shielding (100% foil + 95% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>	<b>VDU125SH-D</b> 12G UHD video cable 1.2L4.0 AF - PUR - Eca <ul style="list-style-type: none"><li>• digital + analog video</li><li>• double shielding (100% foil + 95% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>	<b>VD125LPS</b> HD-SDI - video cable flex - Low Loss 1.2L4.0 AF - PUR <ul style="list-style-type: none"><li>• flexible conductor</li><li>• very low attenuation</li><li>• ideal for UHD / 4K applications</li><li>• silver-plated inner conductor</li><li>• double shielding (100% foil + 95% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca acc. to EN50575</li></ul>	<b>VD167SY</b> HD-SDI - digital video cable 1.6L7.2 AF - PVC - Eca <ul style="list-style-type: none"><li>• very low attenuation</li><li>• ideal for UHD / 4K applications</li><li>• very dense double tinned copper braid</li><li>• very low attenuation (100% foil + 95% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>	<b>VD167SH-E</b> HD-SDI - digital video cable 1.6L7.2 AF - PUR - Eca <ul style="list-style-type: none"><li>• very low attenuation</li><li>• ideal for UHD / 4K applications</li><li>• very dense double tinned copper braid</li><li>• very low attenuation (100% foil + 95% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>	<b>VD3062SH-E</b> HD-SDI - multichannel video cable 3 x 0.6L2.8 AF - FRNC - Eca <ul style="list-style-type: none"><li>• analog, high resolution RGB or 3 x digital video</li><li>• double shielding (100% foil + 90% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>	<b>VD5062SH-E</b> HD-SDI - multichannel video cable 5 x 0.6L2.8 AF - FRNC - Eca <ul style="list-style-type: none"><li>• analog, high resolution RGB or 5 x digital video</li><li>• double shielding (100% foil + 90% braid)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>

camera  
+ RG

<b>CAM311H-D</b> SMPTE 311M - hybrid camera cable FRNC - Dca <ul style="list-style-type: none"><li>• SMPTE 311 compliant</li><li>• suitable for extended distances (up to 400m)</li><li>• 2 x Single-Mode optical fibers (OM3) 9/125 µm</li><li>• 4 x twisted pairs (2 x remote control + 2 x remote control)</li><li>• central stranded steel strength member (9 x 0.36 mm)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Dca</li></ul>	<b>TRIA08LP</b> triaxial camera cable flexible, 8.4 mm Ø - PUR <ul style="list-style-type: none"><li>• flexible silver-plated stranded inner conductor</li><li>• outer jacket from robust PUR</li><li>• max. transmission length 500-720 m (depending on camera type)</li></ul>	<b>TRIA11LP</b> triaxial camera cable flexible, 8.4 mm Ø - PUR <ul style="list-style-type: none"><li>• flexible silver-plated stranded inner conductor</li><li>• outer jacket from robust PUR</li><li>• max. transmission length 720-1100 m (depending on camera type)</li></ul>	<b>TRIA11SH</b> triaxial installation camera cable 11.0 mm Ø - FRNC - Eca <ul style="list-style-type: none"><li>• silver-plated inner conductor + inner braid</li><li>• flame retardant and non corrosive (FRNC)</li><li>• max. transmission length ca. 900-1400 m (depending on camera type)</li><li>• CPR class Eca</li></ul>	<b>CVA1C4P+</b> HDTVI camera cable 1 x video + 1 x control + DC power <ul style="list-style-type: none"><li>• 1 HDTVI video cable (10/1000, silver-plated)</li><li>• double, extremely dense copper braid</li><li>• 1 balanced audio cable (intercom)</li><li>• 2 DC power cores</li><li>• central cores (fully, camera control)</li><li>• robust PUR outer jacket</li></ul>			
<b>RG058-Y</b> 50 Ohm - coax cable RG58C/U PVC - Eca <ul style="list-style-type: none"><li>• 50 Ohm characteristic impedance</li><li>• tinned copper braid shield</li><li>• CPR class Eca</li></ul>	<b>RG058-HB</b> 50 Ohm - coax cable RG58C/U FRNC - Eca <ul style="list-style-type: none"><li>• 50 Ohm characteristic impedance</li><li>• tinned copper braid shield</li><li>• CPR class Eca</li></ul>	<b>RG213-HB-E</b> 50 Ohm - coax cable RG213/U FRNC - Eca <ul style="list-style-type: none"><li>• 50 Ohm characteristic impedance</li><li>• bare copper braid shield</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>	<b>GA27FLEX</b> 50 Ohm - coax cable - giant PVC - Eca <ul style="list-style-type: none"><li>• 50 Ohm characteristic impedance</li><li>• bare copper braid shield</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>	<b>RG059-Y</b> 75 Ohm - coax cable RG59B/U PVC <ul style="list-style-type: none"><li>• 75 Ohm characteristic impedance</li><li>• inner conductor from copper covered steel</li><li>• bare copper braid shield, 94% coverage</li></ul>			

power

<b>PCTXP..</b> TITANEX® PREMIUM - HOTRN-F white/light <ul style="list-style-type: none"><li>• flexible connection cable acc. to IEC 60245-4 type 66</li><li>• water-tight fit - IEC 60708-1 AF 6.3</li><li>• low temperature (-50°) acc. to IEC 60708-1</li><li>• halogen-free acc. to IEC 60754-2</li><li>• flame retardant acc. to IEC 60332-1</li><li>• CPR class Eca</li></ul>	<b>PCTXS..</b> TITANEX® - HOTRN-F rubber sheathed <ul style="list-style-type: none"><li>• flexible connection cable acc. to IEC 60245-4 type 66</li><li>• for harsh industrial environments</li><li>• flexible and robust PVC outer jacket</li><li>• conductor acc. IEC 60228, class 6</li><li>• fine stranded bare copper acc. EN 13602</li><li>• very short length of core twisting</li><li>• low-temperature-flexible down to -30°C</li></ul>	<b>EC1-1625G4</b> EnergyCore 300/500V - high flex 16 x 2.5 mm² + 1 x 4.0 mm² - PVC <ul style="list-style-type: none"><li>• for harsh industrial environments</li><li>• flexible due to stranded inner conductor</li><li>• 16 x 2.5 mm² + 1 x 4.0 mm² - PVC</li><li>• conductor acc. IEC 60228, class 6</li><li>• fine stranded bare copper acc. EN 13602</li><li>• very short length of core twisting</li><li>• low-temperature-flexible down to -30°C</li></ul>					

hybrid

<b>HDO1PC15</b> hybrid cable - compact 1 x digital 110 Ohm + power 3 x 1.5 mm² <ul style="list-style-type: none"><li>• 1 x signal cable (OM3, digital and analog audio)</li><li>• max. cable length on drums (VDE 0620): 60 m</li><li>• suitable for multipin connector assembly</li></ul>	<b>HDO1P..</b> hybrid cable 1 x digital 110 Ohm + power 1.5 mm² / 2.5 mm² <ul style="list-style-type: none"><li>• 1 x signal cable (OM3, digital and analog audio)</li><li>• 3 x power cores</li><li>• max. cable length on drums: 60 m</li></ul>	<b>HC51P15</b> hybrid cable 1 or 2 x CAT5 patch + power 1.5 mm² <ul style="list-style-type: none"><li>• 1 x double shielded CAT5 cables (HC51P15)</li><li>• both versions with power cable 3 x 1.5 mm²</li></ul>	<b>HC72P..</b> hybrid cable 2 x CAT7 patch + power 1.5 mm² / 2.5 mm² <ul style="list-style-type: none"><li>• 2 x double shielded CAT7 cables</li><li>• power 3 x 1.5 mm² - HC72P15 / 3 x 2.5 mm² - HC72P25</li><li>• suitable for 10Gb/s applications</li></ul>	<b>RCS5-SB2A</b> RamCATS & digital audio network system cable 2 x RamCAT5 + 2 x digital audio <ul style="list-style-type: none"><li>• 2 x RamCAT5 solid cat5e data cable 4x2x0.52 mm (AWG 24/1)</li><li>• 2 x digital audio cables - 110 Ohm, AWG 24/7</li><li>• S/FTP (overall foil + braided shield)</li><li>• PVC element jackets, 0.6 mm</li><li>• 2 x digital audio cables, 110 Ohm, AWG 24</li><li>• Ethernet™ tested by Digigram up to 120 m</li></ul>	<b>RCSB2D2P2</b> hybrid cable 2 x RamCAT5 + 2 x digital audio + power 2.5 mm² <ul style="list-style-type: none"><li>• 2 x RamCAT5 solid cat5e data cable 4x2x0.52 mm (AWG 24/1)</li><li>• 2 x digital audio cables - 110 Ohm, AWG 24/7</li><li>• CAT 6 and audio with foil and braid shield</li><li>• power cable 3x2.5 mm²</li></ul>	<b>HC54A8P2</b> hybrid cable 4 x CAT6 + 8 x digital audio + power 2.5 mm² <ul style="list-style-type: none"><li>• 4 x CAT6 solid data cable - solid AWG 24/1</li><li>• 8 x digital audio cables - 110 Ohm, AWG 26/7</li><li>• CAT 6 and audio with foil and braid shield</li><li>• power cable 3 x 2.5 mm²</li></ul>	<b>HV2P15P</b> hybrid cable - mobile - VP 2 x HD-SDI video mobile + power 1.5 mm² <ul style="list-style-type: none"><li>• special construction for long-term mobile HD-SDI</li><li>• stranded bare copper conductors for video elements</li><li>• very dense double tinned copper braid</li><li>• power cable 3 x 1.5 mm²</li><li>• robust PUR overall jacket</li></ul>

bus & control

<b>HV2RC5SB1</b> mobile hybrid cable 2 x HD-SDI video + RamCAT5-solid <ul style="list-style-type: none"><li>• video cable suitable for mobile HD-SDI due to special construction (stranded inner conductor + double braid shield)</li><li>• CAT5e data cable suitable for gigabit Ethernet 1 Gbase-T</li></ul>							

fiber optics

<b>F-SFO1..</b> fiber optic indoor cables SIMPLEX - 1-V2ZNH - 1x/125 <ul style="list-style-type: none"><li>• light buffered fibers for direct connector assembly</li><li>• flame retardant and non corrosive (FRNC)</li></ul>	<b>F-ZF02..</b> fiber optic indoor cables DUPLEX-ZIP - 1-V2ZNH - 2 x/125 <ul style="list-style-type: none"><li>• light buffered fibers for direct connector assembly</li><li>• flame retardant and non corrosive (FRNC)</li></ul>	<b>F-DL02..</b> fiber optic indoor cables DUPLEX-ZIP - 1-V2ZNH - 2 x/125 <ul style="list-style-type: none"><li>• flat buffered fibers for splicing</li><li>• semi-light buffered fibers (strippable up to 100 cm)</li><li>• flame retardant and non corrosive (FRNC)</li></ul>	<b>F-BL..E</b> fiber optic break-out cable 1-V2ZNHH - n x OM3 / OS2 <ul style="list-style-type: none"><li>• flat buffer jacket</li><li>• semi-light buffered fibers (strippable up to 100 cm)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Eca</li></ul>	<b>F-UZ..D</b> fiber optic universal cables 1-V2ZNHH - n x OM3 / OS2 <ul style="list-style-type: none"><li>• central loose tube</li><li>• non-metallic rodent protection (glass rovings)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• CPR class Dca - 32, 21</li></ul>	<b>F-AZ..E</b> fiber optic outdoor cables A-0DQN2B2Y - n x OM3 / OS2 <ul style="list-style-type: none"><li>• central loose tube</li><li>• non-metallic rodent protection (glass rovings)</li><li>• flame retardant and non corrosive (FRNC)</li><li>• PE-jacket for direct buried laying</li><li>• UV-resistant</li></ul>	<b>F-AX..E</b> fiber optic outdoor cables rodent secure - A-0DQN2B2Y / SR2Y - n x OM3 / OS2 <ul style="list-style-type: none"><li>• central loose tube</li><li>• corrugated steel tube as metallic rodent protection</li><li>• transversal and longitudinally water protection</li><li>• PE-jacket for direct buried laying</li><li>• UV-resistant</li></ul>	

CAT network

<b>RC5-LB1S</b> RamCATS - flex - AWG 26/19 - S/FTP - PUR <ul style="list-style-type: none"><li>• S/FTP (braided + unshielded twisted pairs)</li><li>• flexible, bending intermediate jacket from TPE</li><li>• 4 x 2 x 0.15 mm² AWG 26/19 - 100 Ohm</li><li>• low-temperature-flexible down to -40 °C</li><li>• robust PUR jacket</li><li>• Ethernet™ tested by Digigram up to 75m</li><li>• GbD and Live ACE/Snake tested by Alcatel/Heath up to 120m</li><li>• Dante™ tested by YAMAHA UK up to 75m</li></ul>	<b>RC5-LB1V</b> RamCATS - flex - AWG 26/19 - S/FTP - PUR <ul style="list-style-type: none"><li>• S/FTP (braided + unshielded twisted pairs)</li><li>• flexible, bending intermediate jacket from TPE</li><li>• 4 x 2 x 0.15 mm² AWG 26/19 - 100 Ohm</li><li>• low-temperature-flexible down to -40 °C</li><li>• robust PUR jacket</li><li>• Ethernet™ tested by Digigram up to 120m</li><li>• GbD and Live ACE/Snake tested by Alcatel/Heath up to 120m</li><li>• Dante™ tested by YAMAHA UK up to 120m</li></ul>	<b>RC5-LB5V</b> RamCATS - flex - AWG 26/19 - S/FTP - PUR <ul style="list-style-type: none"><li>• S/FTP (braided + unshielded twisted pairs)</li><li>• flexible, bending intermediate jacket from TPE</li><li>• 4 x 2 x 0.15 mm² AWG 26/19 - 100 Ohm</li><li>• low-temperature-flexible down to -40 °C</li><li>• robust PUR jacket</li><li>• Ethernet™ tested by Digigram up to 75m</li><li>• GbD and Live ACE/Snake tested by Alcatel/Heath up to 75m</li><li>• Dante™ tested by YAMAHA UK up to 75m</li></ul>	<b>RC5-SB1X</b> RamCATS - flex - AWG 26/19 - S/FTP - PUR <ul style="list-style-type: none"><li>• heavy-duty CAT5 data cable, 4 x 2 x 0.52 mm (AWG 24/1)</li><li>• stabilizing PE cross</li><li>• S/FTP (overall foil + braided shield)</li><li>• robust PUR jacket</li><li>• Ethernet™ tested by Digigram up to 120m</li><li>• GbD and Live ACE/Snake tested by Alcatel/Heath up to 120m</li><li>• Dante™ tested by YAMAHA UK up to 120m</li></ul>	<b>RC5-SB2</b> RamCATS - network cable AWG 24/1 - S/FTP - PUR <ul style="list-style-type: none"><li>• 4 x 2 x 0.52 mm (AWG 24/1) low loss solid conductors</li><li>• compression resistance construction due to a PE cross</li><li>• S/FTP (overall foil + braided shield)</li><li>• robust PUR jacket</li><li>• low-temperature-flexible down to -40 °C</li><li>• MADI tested by Soundcraft Studer up to 120m</li><li>• Dante™ tested by YAMAHA UK up to 120m</li></ul>	<b>RC6-LB1RJ</b> RamCATS - flex - AWG 26/19 - S/FTP - PUR <ul style="list-style-type: none"><li>• 4 x 2 x 0.52 mm (AWG 26/19) low loss solid conductors</li><li>• compression resistance construction due to a PE cross</li><li>• S/FTP (overall foil + braided shield)</li><li>• robust PUR jacket</li><li>• low-temperature-flexible down to -40 °C</li><li>• suitable</li></ul>		