Featured Products 2019

etherCON® TOP
powerCON® TRUE1 TOP
powerCON®
opticalCON® MTP®24
DRAGONFLY
etherCON® CAT6A
etherCON® CAT5e
etherCON® Adapter
Asymmetric Push
NA2-IO-DLINE
NA2-IO-DPRO
mediaCON
XIRIUM PRO®
Neutrik’s new range of TRUE OUTDOOR PROTECTION products for demanding outdoor applications is setting standards. Approved for outdoor use according to UL50E. UV resistant and IP65 rated.
etherCON® TOP

TRUE OUTDOOR PROTECTION

RUGGED & RELIABLE

SUPERIOR QUALITY

UV RESISTANT
IP65 RATED

powerCON® TRUE1 TOP

TRUE OUTDOOR PROTECTION

RUGGED & RELIABLE

SUPERIOR QUALITY

UV RESISTANT
IP65 RATED
• Heavy-duty sealed XLR connector range
• 3 and 5 pin chassis and cable connector
• Outdoor protection acc. IP65 and UL 50E
• Uses high impact UV resistant materials per UL
• Gold plated contacts
• Maintain sealing when in use and when disconnected
• Optional waterproof and UV resistant protection cap

**Ordering Information**

**Cable Connector**

<table>
<thead>
<tr>
<th>Connector</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NC3FX-TOP</td>
<td>Heavy duty female 3 pole XLR cable connector</td>
</tr>
<tr>
<td>NC5FX-TOP</td>
<td>Heavy duty female 5 pole XLR cable connector</td>
</tr>
<tr>
<td>NC3MX-TOP</td>
<td>Heavy duty male 3 pole XLR cable connector</td>
</tr>
<tr>
<td>NC5MX-TOP</td>
<td>Heavy duty male 5 pole XLR cable connector</td>
</tr>
</tbody>
</table>

**Chassis Connector**

<table>
<thead>
<tr>
<th>Connector</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NC3FDX-TOP</td>
<td>Heavy duty female 3 pole XLR chassis connector</td>
</tr>
<tr>
<td>NC5FDX-TOP</td>
<td>Heavy duty female 5 pole XLR chassis connector</td>
</tr>
<tr>
<td>NC3MDX-TOP</td>
<td>Heavy duty male 3 pole XLR chassis connector</td>
</tr>
<tr>
<td>NC5MDX-TOP</td>
<td>Heavy duty male 5 pole XLR chassis connector</td>
</tr>
<tr>
<td>SCFDX-TOP</td>
<td>Sealing cover for NC*FDX-TOP</td>
</tr>
<tr>
<td>SCMDX-TOP</td>
<td>Sealing cover for NC*MDX-TOP</td>
</tr>
</tbody>
</table>
etherCON® TOP – lockable RJ45 connector system

- Heavy-duty sealed RJ45 system for harsh environment
- Rugged cable connector carrier accepting most common RJ45 plugs
- D-sized receptacles for PCB mount and IDC termination
- Outdoor protection acc. IP65 and UL50E
- Uses high impact UV resistant materials per UL
- Sealing when disconnected by attached cover
- Class D or CAT5e acc. ISO/IEC 11801 and TIA/EIA 568B

Ordering Information

**Cable Connector**
- NE8MX-TOP  Rugged RJ45 cable connector carrier

**Chassis Connector**
- NE8FDV-TOP  Rugged D-size chassis connector
- NE8FDP-TOP  Rugged D-size feedthrough chassis connector
- NE8FDH-C5E-TOP  Rugged D-size PCB mount chassis connector
- SE8FD-TOP  Outdoor assembly kit
• True mains connector with breaking capacity (CBC)
• Designed to be engaged and disengaged in normal use when live or under load
• Lockable 16 A (acc. ENEC, VDE) / 20 A (acc. UL) connector

• Complete system with inlet and outlet connectors
• Outdoor protection acc. IP 65 and UL50E enclosure type 4
• Uses high impact, UV resistant materials per UL
• Certified according IEC 60320-1 and UL 498

**Ordering Information**

**Cable Connector**
- NAC3FX-W-TOP  Locking Power-In cable connector, female, screw terminals, IP 65
- NAC3MX-W-TOP  Locking Power-Out cable connector, male, screw terminals, IP 65

**Chassis Connector**
- NAC3FPX-TOP  Appliance outlet chassis connector, female, 1/4" flat tab terminals
- NAC3FPX-ST-TOP  Appliance outlet chassis connector, female, screw terminals
- NAC3FPX-WOT-TOP  Appliance outlet chassis connector, female, 1/4" flat tab terminals, without insulation divider
- NAC3MPX-TOP  Appliance inlet chassis connector, male, 1/4" flat tab terminals
- NAC3MPX-WOT-TOP  Appliance inlet chassis connector, male, 1/4" flat tab terminals, without insulation divider
- NAC3PX-TOP  Appliance inlet-outlet chassis duplex, 1/4" flat tab terminals
- SCNAC-FPX  Rubber sealing cover for NAC3FPX-TOP chassis
- SCNAC-MPX  Rubber sealing cover for NAC3MPX-TOP chassis
- SCNAC-PX  Rubber sealing cover for NAC3PX-TOP chassis
powerCON® - Locking 3 Pole Power Connectors

- Lockable 3 pole single phase equipment (AC) connector
- High current capacity, rated at 20 A / 250 V ac
- Color coded for easy identification, powerCON offers power-in (blue) and power-out (grey) versions with different keying to avoid the possibility of intermating
- Fast and easy locking system
- Extremely robust and reliable
- Excellent cable retention
- UL, cUL recognized components acc. UL 1977
- VDE certified acc. IEC 61984
- Coupler for linking cables (couples NAC3FCA to NAC3FCB)

COMBINATION & KEYWAYS

With the two non-interchangeable types of connectors (A type and B type) it is impossible to produce a short circuit. Mating connectors (combination) are identified by mechanical keyways and by color.

ATTENTION

The technical data of the powerCON connectors refer to connectors without breaking capacity, meaning connecting devices are not to be engaged and disengaged in normal use when live or under load.

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NAC3FCA</td>
<td>Cable connector, quick lock with securing lever, A-type for power inlet, screw terminals</td>
</tr>
<tr>
<td>NAC3MPA-1</td>
<td>Air tight chassis connector, A-type for power inlet, flat tab terminals, blue</td>
</tr>
<tr>
<td>NAC3MPA-1-WOT</td>
<td>Chassis connector, power-in, 3/16” flat tab terminals, blue, without insulation divider</td>
</tr>
<tr>
<td>NAC3FCB</td>
<td>Cable connector, quick lock with securing lever, B-type for power outlet, screw terminals</td>
</tr>
<tr>
<td>NAC3MPB-1</td>
<td>Air tight chassis connector, B-type for power outlet, flat tab terminals, grey</td>
</tr>
<tr>
<td>NAC3MPB-1-WOT</td>
<td>Chassis connector, power-out, 3/16” flat tab terminals, grey, without insulation divider</td>
</tr>
<tr>
<td>NAC3MM-1</td>
<td>Coupler for linking cables (couples NAC3FCA to NAC3FCB)</td>
</tr>
</tbody>
</table>
opticalCON® FIBER OPTIC SYSTEMS

RUGGED & RELIABLE

SUPERIOR QUALITY

DUST AND WATER RESISTANT - IP65

opticalCON® Chassis

<table>
<thead>
<tr>
<th>opticalCON® DUO</th>
<th>opticalCON® QUAD</th>
<th>opticalCON® MTP 12</th>
<th>opticalCON® MTP 24</th>
</tr>
</thead>
<tbody>
<tr>
<td>NO2-4FDW-A</td>
<td>NO4FDW-A</td>
<td>NO12FDW-A</td>
<td>NO24FDW-A</td>
</tr>
</tbody>
</table>

Standard LC connector

MTP® ELITE MALE connector
## opticalCON® ADVANCED

<table>
<thead>
<tr>
<th>Model</th>
<th>Image</th>
<th>Features</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>opticalCON® DUO</strong></td>
<td><img src="nko25a.png" alt="Image" /></td>
<td>• 4 copper contacts • 2 fibers</td>
</tr>
<tr>
<td><strong>opticalCON® QUAD</strong></td>
<td><img src="nko45a.png" alt="Image" /></td>
<td>• 4 fibers</td>
</tr>
<tr>
<td><strong>opticalCON® MTP® 12</strong></td>
<td><img src="nko12sa.png" alt="Image" /></td>
<td>• 12 fibers</td>
</tr>
<tr>
<td><strong>opticalCON® MTP® 24</strong></td>
<td><img src="nko24sa.png" alt="Image" /></td>
<td>• 24 fibers</td>
</tr>
</tbody>
</table>

## opticalCON® LITE

<table>
<thead>
<tr>
<th>Model</th>
<th>Image</th>
<th>Features</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>opticalCON® DUO LITE</strong></td>
<td><img src="nko2m-l.png" alt="Image" /></td>
<td>• 2 x 1.25 mm LC-ferrules</td>
</tr>
<tr>
<td><strong>opticalCON® QUAD LITE</strong></td>
<td><img src="nko4m-l.png" alt="Image" /></td>
<td>• 4 x 1.25 mm LC-ferrules</td>
</tr>
<tr>
<td><strong>opticalCON® MTP® 12 LITE</strong></td>
<td><img src="nko12m-l.png" alt="Image" /></td>
<td>• 12 fiber - MTP® ferrule</td>
</tr>
<tr>
<td><strong>opticalCON® MTP® 24 LITE</strong></td>
<td><img src="nko24m-l.png" alt="Image" /></td>
<td>• 24 fiber - MTP® ferrule</td>
</tr>
</tbody>
</table>
NEW

opticalCON®

DRAGONFLY

LOW MAINTENANCE AND EASY TO CLEAN

DUST AND WATERPROOF TO IP68 IN MATED CONDITION

RELIABLE PUSH/PULL LOCKING MECHANISM

HIGH PERFORMANCE – LOW LOSS

FUSION SPLICE TECHNOLOGY – FIELD REPAIRABLE

LONG LIFE – 10,000 MATING CYCLES

HYBRID CONNECTION – POWER AND DATA

PROVEN ANTI-KINK BOOT DESIGN

setting standards
opticalCON® DRAGONFLY

DRAGONFLY is a ruggedized and low maintenance hybrid cable connector for indoor and outdoor use.

CAMERA CONNECTOR SYSTEM

Neutrik’s new fiber optic connector series offers advanced lens technology for the Broadcast and AV Market. DRAGONFLY is more robust, reliable and easier to maintain than common hybrid camera signal transmission systems.

With technology based on fiber lenses and fusion splicing, Neutrik’s DRAGONFLY achieves an extremely robust signal with minimal loss. opticalCON DRAGONFLY combines all the advantages of lens technology and makes it competitive with physical contact connectivity.

The DRAGONFLY connector offers long life with very low maintenance. It can also withstand harsh and demanding environments and is dust and moisture insensitive. Additionally, DRAGONFLY is robust against vibration and therefore has low potential for damage. And if there ever is a problem, DRAGONFLY is field repairable. With this new technology, DRAGONFLY provides a complete solution for the Broadcast and AV Market.

INNOVATIVE AND FUTURE PROOF

- fusion splice technology – field repairable
- High performance – low loss
- Consistent quality
- 100% reliable even at extreme temperature fluctuations
- Permanent connection

SIMPLE AND EFFICIENT

- hybrid connection – power and data over one connection
- Low maintenance interval
- Easy switching to DRAGONFLY – fits into standardized cutouts
- Easy cleaning with compressed air and water
- Competitive price

ROBUST AND RELIABLE

- Extremely robust system
- Reliable push/pull locking mechanism
- Dust and waterproof according to IP68
- Proven anti-kink boot design
- Long life – 10,000 mating cycles
• Ruggedized connector range with CAT6A component compliance according to ISO / IEC 11801 respectively EN50173-1 and CAT6A according to TIA / EIA 568-C.2
• D-size chassis connector for IDC self-termination or as feedthrough adapter
• IP 65 protected version available
• PoE+ compliant according to 802.3at Type2
• Downwards compatible with the existing etherCON CAT5 range

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Insulation Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>NE8MX6</td>
<td>etherCON cable connector CAT6A, nickel plating</td>
<td>&gt; 1.10 - 1.60 mm</td>
</tr>
<tr>
<td>NE8MX6-B</td>
<td>etherCON cable connector CAT6A, black plating</td>
<td>&gt; 1.10 - 1.60 mm</td>
</tr>
<tr>
<td>NE8MX6-T</td>
<td>etherCON cable connector CAT6A, nickel plating</td>
<td>&gt; 0.85 - 1.10 mm</td>
</tr>
<tr>
<td>NE8MX6-B-T</td>
<td>etherCON cable connector CAT6A, black plating</td>
<td>&gt; 0.85 - 1.10 mm</td>
</tr>
<tr>
<td>NE8FDX-P6</td>
<td>etherCON chassis CAT6A shielded feedthrough, nickel plating</td>
<td></td>
</tr>
<tr>
<td>NE8FDX-P6-B</td>
<td>etherCON chassis CAT6A shielded feedthrough, black plating</td>
<td></td>
</tr>
<tr>
<td>NE8FDX-Y6</td>
<td>etherCON chassis CAT6A shielded IDC, nickel plating</td>
<td></td>
</tr>
<tr>
<td>NE8FDX-Y6-B</td>
<td>etherCON chassis CAT6A shielded IDC, black plating</td>
<td></td>
</tr>
<tr>
<td>NE8FDX-P6-W</td>
<td>etherCON chassis CAT6A shielded feedthrough, with integrated rubber sealing cap, IP 65</td>
<td></td>
</tr>
<tr>
<td>NE8FDX-Y6-W</td>
<td>etherCON chassis CAT6A shielded IDC, with integrated rubber sealing cap, IP 65</td>
<td></td>
</tr>
</tbody>
</table>

Accessories

<table>
<thead>
<tr>
<th>Accessory</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HX-CAT6A</td>
<td>Parallel press tool CAT6A</td>
</tr>
</tbody>
</table>
etherCON® CAT5e PCB Receptacle

- Space saving A or B type receptacles - horizontal or vertical PCB design available
- Vertical PCB design at 24 mm distance to front panel – fits the widely accepted industry standard dimension for XLRs, 1/4” jacks etc.
- PoE+ compliant according to 802.3at Type2
- CAT5e performance according to ISO / IEC 11801 and TIA / EIA 568-C.2
- Shielded or non-shielded versions available
- Two types of light pipes available to accommodate through hole LEDs or SMD-LEDs
- Accommodates rugged etherCON NE8MC* cable carriers or any standard RJ45 plug

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<table>
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<tr>
<th>Part Number</th>
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<tbody>
<tr>
<td>NE8FAH-C5</td>
<td>etherCON A type horizontal PCB CAT5e</td>
</tr>
<tr>
<td>NE8FBH-C5</td>
<td>etherCON B type horizontal PCB CAT5e</td>
</tr>
<tr>
<td>NE8FBH-C5-S</td>
<td>etherCON B type horizontal PCB CAT5e with shielding</td>
</tr>
<tr>
<td>NE8FBH-C5-LED</td>
<td>etherCON B type horizontal PCB CAT5e through hole LED</td>
</tr>
<tr>
<td>NE8FBH-C5-LED1</td>
<td>etherCON B type horizontal PCB CAT5e SMD LED</td>
</tr>
<tr>
<td>NE8FBH-C5-LED-S</td>
<td>etherCON B type horizontal PCB CAT5e through hole LED with shielding</td>
</tr>
<tr>
<td>NE8FBV-C5-LED-S</td>
<td>etherCON B type horizontal PCB CAT5e SMD LED with shielding</td>
</tr>
</tbody>
</table>

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NE8FAV-C5</td>
<td>etherCON A type vertical PCB CAT5e</td>
</tr>
<tr>
<td>NE8FBV-C5</td>
<td>etherCON B type vertical PCB CAT5e</td>
</tr>
<tr>
<td>NE8FBV-C5-S</td>
<td>etherCON B type vertical PCB CAT5e with shielding</td>
</tr>
<tr>
<td>NE8FBV-C5-LED</td>
<td>etherCON B type vertical PCB CAT5e through hole LED</td>
</tr>
<tr>
<td>NE8FBV-C5-LED1</td>
<td>etherCON B type vertical PCB CAT5e SMD LED</td>
</tr>
<tr>
<td>NE8FBV-C5-LED-S</td>
<td>etherCON B type vertical PCB CAT5e through hole LED with shielding</td>
</tr>
<tr>
<td>NE8FBV-C5-LED1-S</td>
<td>etherCON B type vertical PCB CAT5e SMD LED with shielding</td>
</tr>
</tbody>
</table>
• The RJ45 system for harsh and demanding environment
• Cable connector carrier accepts the most common RJ45 plugs
• Cable connector carrier has rugged diecast shell and unique chuck type strain relief
• Protects Ethernet connections in a variety of commercial type applications and is designed to prevent breakage of the fragile components of standard RJ45 connectors
• Cable connector carrier does not include RJ45 plug

Ordering Information

<table>
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<tr>
<th>Product Code</th>
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<tbody>
<tr>
<td>NE8MX</td>
<td>Nickel plating housing with chuck and bushing, allows assembly of preassembled conventional RJ45 cables</td>
</tr>
<tr>
<td>NE8MX-1</td>
<td>Nickel plating housing with chuck and X-series bushing for non preassembled cable</td>
</tr>
<tr>
<td>NE8MX-B</td>
<td>Black chromium housing with chuck and bushing, allows assembly of preassembled conventional RJ45 cables</td>
</tr>
<tr>
<td>NE8MX-B-1</td>
<td>Black chromium housing with chuck and X-series bushing for non preassembled cable</td>
</tr>
</tbody>
</table>

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<table>
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<tr>
<th>Product Code</th>
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</thead>
<tbody>
<tr>
<td>NE8FFX6-W</td>
<td>etherCON CAT6a feedthrough adapter, rubber sealing protection, IP65</td>
</tr>
</tbody>
</table>
For space sensitive applications (e.g. plug-in modules and small portable devices), we have developed the asymmetric push tab. By using this new design, a vertical (stacking) space saving of approx. 20% can be achieved.

The new asymmetric push tab is being introduced on the products listed below. This reflects most possible combinations. Based on customer requests and quantity commitments, we can in the future release additional special versions with asymmetric push tabs within the NE8FA* series, NCJ*FI series, and DLX series. Reach out to Neutrik to discuss the possibilities and requirements for such additional parts.

For small quantities, you can order the asymmetric push tab as stand-alone accessory part (PUSH-ASYM) and combine it with every “-D” packaged product in the A-Series, AA-series, B-series, NE8FA* series, NCJ*FI series, and DLX series.

**Ordering Information**

<table>
<thead>
<tr>
<th>NC3FAAH1-DA</th>
<th>NC3FAV1-DA</th>
<th>NC3FBH1-DA</th>
<th>NCJ6FA-H-DA</th>
</tr>
</thead>
<tbody>
<tr>
<td>NC3FAAV1-DA</td>
<td>NC3FAV2-DA</td>
<td>NC3FBH2-DA</td>
<td>NCJ6FA-V-DA</td>
</tr>
<tr>
<td>NC3FAH1-DA</td>
<td>NC5FAH-DA</td>
<td>NC3FBV1-DA</td>
<td>PUSH-ASYM</td>
</tr>
<tr>
<td>NC3FAH2-DA</td>
<td>NC5FAV-DA</td>
<td>NC3FBV2-DA</td>
<td></td>
</tr>
</tbody>
</table>
NEU2-IO-DPRO

2 x etherCON PRIMARY/SECONDARY DANTE®

RUGGED HOUSING

RACK MOUNTABLE

MIC, LINE, AES Input

LINE, AES OUTPUT
Line I/O to Dante® Interface

- Connect analog audio equipment to a Dante® network
- Heavy duty adapter for rugged stage conditions
- Lockable audio and network connections
- Convert up to two analog line signals to a Dante® network
- Feed non Dante® ready amplifiers, speakers or mixing desks with signals from the Dante® network
- Mixed mode
- Requires a Power over Ethernet switch or a PoE injector (802.3 af/at; class 1)
- AES67 compliant
- Rack mountable

Mic, Line, AES/EBU I/O to Dante® Interface

- Connect analog audio equipment to a Dante® network
- Lockable audio and network connections
- Connect up to two analog line or mic signals to a Dante® network
- Connect AES/EBU signals to a Dante® network and provide an AES/EBU signal from the Dante® network
- Switched mode to daisy chain devices
- Feed non Dante® ready amplifiers, speakers or mixing desks with signals from the Dante® network
- Primary and Secondary Dante® ports
- Audio parameter control via DPRO controller software
- Different mounting options (rack, floorbox, table mounting)
- AES67 compliant
- Requires a Power over Ethernet switch or a PoE injector (802.3 af/at – class 2 or no classification at 6 W)

Accessories

NRP1RU-2A: 1 RU 19” Rack unit for NA2-IO-DLINE & NA2-IO-DPRO

NA-MB-KIT: Mounting bracket kit
The innovative USB-C multimedia system for demanding broadcast and professional A/V applications.

- Guaranteed performance up to 10 Gb/s (USB3.1 Gen.II compatibility)**
- Push Pull mating design provides secure locking system if mated with NMC-*
- Reversible USB-C cable connector
- Power delivery up to 100 W (@5 A / 20 V)
- Shielded connection – high noise immunity and EMI protection
- Mates with conventional USB-C receptacles
- Front and rear side mountable
- Guiding housing for better protection of receptacles

** Performance will vary depending on your additional hardware and software components and configurations.

**

### Ordering Information

<table>
<thead>
<tr>
<th><strong>Cable</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>NMK-20U-*</td>
<td>Lockable USB Type C cable with over molded flex relief and rugged strain relief, *...length 0.5 m or 1.0 m</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Chassis Connector</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>NMC-C</td>
<td>Locking USB C Type chassis</td>
</tr>
<tr>
<td>NMC-C-HR</td>
<td>Lockable USB Type C chassis with integrated USB IF approved receptacle</td>
</tr>
</tbody>
</table>

** Performance will vary depending on your additional hardware and software components and configurations.
Innovative technology – studio sound quality

With XIRIUM PRO, a digital wireless audio system based on DiWA technology, Neutrik sets a new standard in professional wireless audio transmission.

XIRIUM PRO – the product
XIRIUM PRO combines digital transmission facilitating the highest possible sound quality, reliability, and outstanding performance in one unique solution. Neutrik, known as the global leader in manufacturing connector technology for the professional entertainment industry, completes the innovation circle in audio connectivity, by providing solutions with copper connectors, fiber optic systems and now wireless solutions.
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FEATUR ED PRODUCT

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