SUPERIOR RELIABILITY AND SAFETY

PRODUCT CATALOG
POWER DISTRIBUTION

2023/06

CONTRIK®

A brand of the Neutrik Group

CONTRIK® is a brand of the Neutrik Group and a provider of professional power distribution systems, equipotential bonding systems and premium power cables.

We are proud to offer outstanding products and make it our business to develop innovative and sustainable systems for our customers.
You as customer as well as your safety in all situations, are our top priority!

High quality standard

- Profound design expertise and high-quality manufacturing in the European Union

- High quality electrical and electronical components from the renowned brands

- EASYLEN® – unique and high-quality housing material :
  - Flame retardant acc. to UL94-V2
  - High temperature resistance
  - Corrosion insensitive
  - Not conductive
  - High protection from mechanical impact (up to IK10+)

PORTFOLIO OVERVIEW

Active

Power Container **XO**   Power Turtle **XO**   Power Rack **X**

Passive

Power Turtle **XO**   Power Strip **XO**   cPot equipotential **XO** bonding system   Power cables

Features & benefits

- Power distribution portfolio for harsh and demanding stage applications
- Passive (without circuit breakers) and active (with circuit breakers) distribution solutions
- Unique advantages of EASYLEN® housing material
- Thought through housing concepts ensure high protection, easy handling and transport
- High mechanical protection (IK) and high environmental protection (IP)

X **Xtreme**
High mechanical protection (IK)

XO **Xtreme Outdoor**
High mechanical (IK) and environmental protection (IP)

Power Container Xtreme Outdoor (XO)
CPC*

Power Container is a highly reliable, rugged and first level powerful distribution solution. The Power Container allows reduction of cabling effort & cost, circuit protection and power measurement. It is ideally suited for demanding mobile applications esp. video walls, lighting, and others.

- **High durability & protection:** rugged EASYLEN® housing with high IK, IP44 with CEE / cPot in mated condition, self-closing caps, connector protection, flame retardant & non-conductive housing material
- **Reduction of cabling volume and effort** due to 2 x Harting E16 Multipin Outs
- Easy transport & handling: compact, stackable, fully lockable, integrated handles
- Minimization of failure impact on the event. Due to separate protection of each Out channel against overload

CPC32-C1-H2-CB

CPC63-C1-H4-CBM

XO

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPC32-C1-H2-CB	**Front**. LED mains monitor L1, L2, L3 (after MS); Protection (under self-closing protective windows): 1 x RCCB 40/0.03A with 13 x MCB C16.	1028846
	Back. In: CEE 32 A 5-pin plug connector, red; Out: 2 x Harting attachment socket HanE 16-pin (6 channels, assignment 1-9) with sealing cap, 3 x powerCON® TRUE1® built-in socket self-closing caps, cPot earth connection. Housing made of flame-retardant, impact-resistant EASYLEN® with leather grain; Structure similar to protection class II, IP44, stacking rails at the top, foot runners, folding handles on the side. Dimensions (W/T/H): approx. 395 x 295 x 405 mm	
CPC63-C1-H4-CBM	**Front**. 1 x main switch 4-pin; LED mains monitor L1, L2, L3 (after HS); 1 x measuring device Janitza UMG96-S, 3-wire, Modbus interface, (in front of HS); Fusing (under self-closing protective windows): 25 x RCBO C16/0.03A.	1028226
	Back. In: CEE 63 A 5-pin plug connector, red; Out: 4 x Harting HanE 16-pin panel socket (6 channels, assignment 1-9) with sealing cap, 3 x 3 x powerCON® TRUE1® panel socket self-closing caps, cPot ground connection. Housing made of flame-retardant, impact-resistant EASYLEN® with leather grain; Structure similar to protection class II, IP44, stacking rails at the top, foot runners, folding handles on the side. Dimensions (W/T/H): approx. 395 x 295 x 405 mm	

Power Turtle Xtreme Outdoor (XO)
CPT-C2-T6-CB

CPT-C2-T6-CB

XO

Power Turtle Active is an rugged compact distribution box which features separate circuit protection against the overload (MCB) for of each Out, and popular CEE32A connector for input & daisy chain. It is ideally suited for outdoor usage and demanding mobile applications. 1 x CEE32A In – 6 x NEUTRIK® powerCON® TRUE1® TOP Out, 6 x MCB circuit breakers.

- **High power capacity** thanks to the CEE32A connecto
- **High durability & protection:** rugged EASYLEN® housing with high IK, high IP with CEE connector in mated condition, self-closing caps, flame retardant & non-conductive housing material
- **Versatile mounting options:** pegs, suspension, truss clamp
- **Circuit protection** against overload for each of 6x Outs with separate MCB
- **Easy transport & handling:** stackable with other Power Turtles, lightweight, fully lockable

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPT-C2-T6-CB	IN: 1 x CEE32, Daisy Chain: 1 x CEE32, OUT: 6 x powerCON T1 TOP,	1028847
	Circuit protection: 6 x MCB (1-pole)	

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Power Turtle Multicore
CPTM-*

Power Turtle Multicore are extremely rugged compact distribution boxes which allow significant reduction of the cabling volume, effort and cost due to the multicore input. It is ideally suited for outdoor usage and demanding mobile applications.

- **Reduction of cabling volume and effort** due to Harting E16 multipin connectors. And Even more reduction of cabling due to the versions with 12 x Outs
- **Very compact design:** flat design, lateral connector arrangement, applications with restricted space.
- **Versatile mounting options:** pegs, suspension, truss clamp
- **High durability & protection:** Rugged EASYLEN® housing with high IK, IP65 with Harting E16 in mated condition, self-closing caps, lateral connector arrangement, flame retardant & non-conductive housing material
- **Easy transport & handling:** stackable with other Power Turtles, lightweight, fully lockable

CPTM-H1-T6

CPTM-S1-T6

XO

CPTM-H1-T12

CPTM-S1-T12

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPTM-H1-T12	IN: 1 x Harting E16; OUT: 12 x powerCON® TRUE1® TOP	1028848
CPTM-S1-T6	IN: 1 x Socapex 419 compatible; OUT: 6 x powerCON® TRUE1® TOP	1028858
CPTM-H1-T6	IN: 1 x Harting E16; OUT: 6 x powerCON® TRUE1® TOP	1028228
CPTM-S1-T12	IN: 1 x Socapex 419 compatible; OUT: 6 x powerCON® TRUE1® TOP	1028849

Power Turtle Xtreme Outdoor (XO)
CPVT7RT

CPVT7RT

XO

Power Turtle Xtreme Outdoor (XO) is a compact distribution solution for mobile outdoor applications. Rugged EASYLEN® housing is ideally suited for outdoor usage and demanding applications under harsh conditions.

- **Extreme robust EASYLEN® housing** (high IK) with leather grain texture
- Flame retardant (UL94-V2) and non-conductive housing material
- **Additional connector protection** positioning NEUTRIK® powerCON® TRUE1® TOP and protruding housing tiles
- **Highly reliable** NEUTRIK® powerCON® TRUE1® TOP recepticals for In, Out and Daisy chaining
- **High outdoor protection** (IP65)
- Light weight, compact and stackable housing design

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPVT7RT	IN: powerCON® TRUE1® TOP - OUT: 7 x powerCON® TRUE1® TOP, IP65	1027451

CONTRIK®

Power Strip Xtreme Outdoor (XO)
CPVT3RD/6RD

Power Strip Xtreme Outdoor (XO) is a compact distribution solution for mobile outdoor applications. Rugged EASYLEN® housing is ideally suited for outdoor usage and demanding applications under harsh conditions.

- Extreme robust and safe EASYLEN® housing with leather grain texture
- Highly reliable NEUTRIK® powerCON® TRUE1® TOP recepticals for In, Out and Daisy chaining
- Flame retardant (UL94-V2) and non-conductive housing material
- Light weight and compact and stackable housing design
- High outdoor protection (IP65, IK, ..)
- Versatile mounting options

CPVT3RD

XO

CPVT6RD

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPVT3RD	IN: 1 x powerCON® TRUE1® TOP - OUT: 3 x powerCON® TRUE1® TOP, IP65	1027452
CPVT6RD	IN: 1 x powerCON® TRUE1® TOP - OUT: 6 x powerCON® TRUE1® TOP, IP65	1027453

Power Turtle & Strip Xtreme Outdoor (XO)
CPVT*-M

CPVT7RT-M

CPVT6RD-M

XO

Power Strip & Power Turtle Meter are compact power distribution solutions featuring protected and lit meter display. They are ideally suited to outdoor usage and demanding mobile applications where simple voltage and current monitoring is required.

- Extreme robust and safe EASYLEN® housing with leather grain texture
- Highly reliable NEUTRIK® powerCON® TRUE1® TOP recepticals for In, Out and Daisy chaining
- Flame retardant (UL94-V2) and non-conductive housing material
- High outdoor protection (IP65, IK, ..)
- Meter with protected and lit voltage and current consumption display
- Light weight, compact and stackable housing design
- Versatile mounting options

Protected and lit power meter display allowing voltage and current consumtion monitoring.

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPVT6RD-M	IN: 1 x powerCON® TRUE1® TOP - OUT: 6 x powerCON® TRUE1® TOP – Power Meter	1035587
CPVT7RT-M	IN: 1 x powerCON® TRUE1® TOP - OUT: 7 x powerCON® TRUE1® TOP – Power Meter	1029197

Power Strip Xtreme Outdoor (XO)
CPPS*RD

Power Strip Xtreme Outdoor (XO) is a compact distribution solution for mobile applications. Rugged EASYLEN® housing is ideally suited for demanding applications under harsh conditions.

- High reliable NEUTRIK® powerCON® TRUE1® TOP recepticals for IN and daisy chaining, Mains receptacles Schuko Type E/F
- High outdoor protection (IP54, IK, ..)
- Versatile mounting options
- Flame retardant (UL94-V2) and non-conductive housing material
- Light weight, compact and stackable housing design

CPPSE3RD-TT

CPPSE6RD-TT

XO

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPPSF3RD-TT	IN: 1 x powerCON® TRUE1® TOP - OUT: 3 x Schuko Type F, IP54	1027449
CPPSF6RD-TT	IN: 1 x powerCON® TRUE1® TOP - OUT: 6 x Schuko Type F, IP54	1027450
CPPSE3RD-TT	IN: 1 x powerCON® TRUE1® TOP - OUT: 3 x Schuko Type E, IP54	1027604
CPPSE6RD-TT	IN: 1 x powerCON® TRUE1® TOP - OUT: 6 x Schuko Type E, IP54	1027605

Power Strip Xtreme Outdoor (XO)
CCV5RD*

CCV5RD-6T1-2C

CCV5RD-6T1-C

XO

Power Strip Xtreme Outdoor (XO) is a compact distribution solution for mobile outdoor applications. Rugged EASYLEN® housing is ideally suited for outdoor usage and demanding applications under harsh conditions.

- Extreme robust and safe EASYLEN® housing with leather grain texture
- Flame retardant (UL94-V2) and non-conductive housing material
- Light weight, compact and stackable housing design
- Mains receptacles CEE16A IN & daisy chaining and highly reliable NEUTRIK® powerCON® TRUE1® TOP OUT
- High outdoor protection (IP65, IK, ..)
- Versatile mounting options

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CCV5RD-6T1-C	IN: 1 x CEE16A - OUT: 6 x powerCON® TRUE1® TOP, IP65	1027454
CCV5RD-6T1-2C	IN: 1 x CEE16A In & daisy chaining - OUT: 6 x powerCON® TRUE1® TOP, IP65	1027455

Power Strip
CPPS*

Power Strip is a reliable power distribution solution for indoor applications.

- Highly reliable NEUTRIK® powerCON® recepticals for In and daisy chaining
- Several mounting options
- Light weight, compact housing

CPPSF6-TT

CPPSF3-TT

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPPSF3-TT	IN: 1 x powerCON® TRUE1® TOP - OUT: 3 x Schuko type F, IP20	1027441
CPPSF6-TT	IN: 1 x powerCON® TRUE1® TOP - OUT: 6 x Schuko type F, 1 x powerCON® TRUE1® TOP	1027442
CPPSE3-TT	IN: 1 x powerCON® TRUE1® TOP - OUT: 3 x Schuko Type E, IP20	1027596
CPPSE6-TT	IN: 1 x powerCON® TRUE1® TOP - OUT: 6 x Schuko type E, 1 x powerCON® TRUE1® TOP	1027597

Power Rack Xtreme

CPR*
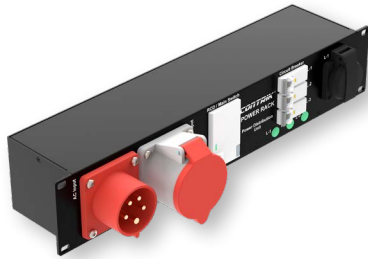
CPR16-C2-T6F1-CB

CPR32-C2-F9-CB

XO

Power Rack Xtreme is a powerful and highly reliable distribution solution for installation in the 19" Rack. It is ideally suited for amplifier rack wiring applications.

- **Highly reliable** NEUTRIK® powerCON® TRUE1® TOP receptacles for Out
- **Circuit protection** with residual current device (RCCB) and miniature circuit breakers (MCB)
- **High-quality electrical and electronic component** from the renowned brands
- **High-quality assembly in EU**
- Attractive price / value ratio

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CPR16-C2-T6F1-CB	Front: IN: 1 x CEE16A; Daisy chain 1 x CEE16A; OUT 1 x Schuko Type F;	
	Circuit protection: 1 x RCCB, 3 x MCB; Back: OUT: 6 x powerCON® TRUE1® TOP	1028799
CPR16-C2-F7-CB	Front: IN: 1 x CEE16A; Daisy chain 1 x CEE16A; OUT 1 x Schuko Type F;	
	Circuit protection: 1 x RCCB, 3 x MCB; Back: OUT: 6 x Schuko Type F	1028797
CPR32-C2-T6F3-CB	Front: IN: 1 x CEE32A; Daisy chain 1 x CEE32A; 3 x Schuko Type F;	
	Circuit protection: 3 x MCB; Back: OUT: 6 x powerCON® TRUE1® TOP	1029171
CPR32-C2-F9-CB	Front: IN: 1 x CEE32A; Daisy chain 1 x CEE32A; OUT 3 x Schuko Type F;	
	Circuit protection: 1 x RCCB, 3 x MCB; Back: OUT: 6 x Schuko Type F	1029170
CPR32-C2-F7-CB	Front: IN: 1 x CEE32A; Daisy chain 1 x CEE32A; OUT: 1 x Schuko Type F;	
	Circuit protection: 1 x RCCB, 3 x MCB; Back: OUT 6 x Schuko Type F	1028798

CONTRIK®

Trussclips
CCL*

Trussclip set 75 mm for pipe 48 mm / 1½". For cPOT Strip and Power Strips X/XO.

- Safe mounting with counterforce design
- Developed for fast mounting and fixing
- Fits for all elongated Power Strip X / XO products
- Flame retardant EASYLEN® material (UL94 V2)

CCL75-P2

CCL90-P2

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CCL75-P2	Truss clip for 48 mm pipe (1½") and 75 mm cPot Strip / Power Strip XO as 2 pcs pack	1027380
CCL90-P2	Truss clip for 48 mm pipe (1½") and 90 mm cPot Strip / Power Strip XO as 2 pcs pack	1027563

SUPERIOUR QUALITY AND RELIABILITY
POWER CABLES

CONTRIK®

powerCON® TRUE1® assembled extension cords
NKPH*-A2A1-*

NEUTRIK® outdoor cables with powerCON® TRUE1® TOP and high quality H07RN cable. Ideally suited for stages and events.

- Flexible elastomer insulation and sheath
- Oil resistant
- Flame retardant cable according to IEC / EN 60332-1-2
- Connectors with Breaking Capacity (CBC)
- Flame retardant connector according to UL94 V-0
- IP65 and encloser type 4 rated when intermated with NEUTRIK® powerCON® TRUE1® TOP

NKPH03-A2A1-M0010

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
NKPH03-A2A1-M0100	1 m 3 x 1.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027564
NKPH03-A2A1-M0200	2 m 3 x 1.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027565
NKPH03-A2A1-M0500	5 m 3 x 1.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027566
NKPH03-A2A1-M1000	10 m 3 x 1.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027567
NKPH03-A2A1-M1500	15 m 3 x 1.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027568
NKPH03-A2A1-M2000	20 m 3 x 1.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027569
NKPH04-A2A1-M0100	1 m 3 x 2.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027570
NKPH04-A2A1-M0200	2 m 3 x 2.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027571
NKPH04-A2A1-M0500	5 m 3 x 2.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027572
NKPH04-A2A1-M1000	10 m 3 x 2.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027573
NKPH04-A2A1-M1500	15 m 3 x 2.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027574
NKPH04-A2A1-M2000	20 m 3 x 2.5 mm² H07RN powerCON® TRUE1® TOP (m) (f) IP65	1027575

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powerCON® assembled Schuko cords
NKPHx-AxAx

NEUTRIK® cables with molded Schuko mains plug to powerCON® and high quality H07RN cable. Ideally suited for stages and events.

- Flexible elastomer insulation and sheath
- Oil resistant
- Flame retardant cable according
  to IEC / EN 60332-1-2
- Connectors with Breaking Capacity (CBC)
- Flame retardant connector according to UL94 V-0
- IP65 and enclosure type 4 rated when intermated with NEUTRIK® powerCON® TRUE1® TOP

NKPH04-MFA1-M0200

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
NKPH01-MFA1-M0150	1.5 m 3 x 1.5 mm² H07RN Schuko „E+F" (m) powerCON® (f)	1027576
NKPH02-MFA1-M0150	1.5 m 3 x 2.5 mm² H07RN Schuko „E+F" (m) powerCON® (f)	1027577
NKPH02-A1MF-M0150	1.5 m 3 x 2.5 mm² H07RN powerCON® (m) Schuko (f)	1027578

CONTRIK® power multicore cables
CKPE50-AHAH*

Norm conform, highly flexible cables with the reduced weight. Power multicore cables allow reduction of the cabling effort and cost. This cables are ideally suited for outdoor usage and demanding mobile applications.

- **Perfect handling** due to flexibility at low temperatures
- **Norm conform** multicore cables for the event technics (DIN 15765)
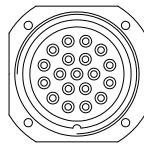- **Reduced weight** due to optimized cable diameter
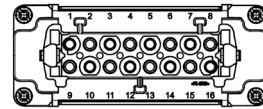
PRODUCT VARIATIONS			
Art-No.	Details		Order-No.
CKPE50- AHAH-M050	Cable: Power multicore 13 x 2.5 mm² black, Connector 1: Harting E16 female,	5	1029172
CKPE50-AHAH-M100	Connector 2: Harting E16 male.	10	1029173
CKPE50-AHAH-M200	Harting female and male E16 plugs with housing and screw connection	20	1029174
CKPE50-AHAH-M300	in black, according to DIN 15765:2019-09, performance class 2, type D,	30	1029175
CKPE50-AHAH-M400	connector 5, configuration 2A.	40	1029176

CONTRIK® power multicore cables
CKPE50-ASAS*

Norm conform, highly flexible cables with the reduced weight. Power multicore cables allow reduction of the cabling effort and cost. This cables are ideally suited for outdoor usage and demanding mobile applications.

- **Perfect handling** due to flexibility at low temperatures
- **Norm conform** multicore cables for the event technics (DIN 15765)
- **Reduced weight** due to optimized cable diameter

CKPE50-ASAS-M50

Socapex 419

PRODUCT VARIATIONS				
Art-No.	Details			Order-No.
CKPE50-ASAS-M050	Cable:	Power multicore 13 x 2.5 mm² black	5	1029177
CKPE50-ASAS-M100	Connector:	1: Socapex 419 female compatible, connector	10	1029178
CKPE50-ASAS-M200		2: Socapex 419 male compatible.	20	1029179
CKPE50-ASAS-M300	Shrink tubing on both sides for your own labeling.		30	1029180
CKPE50-ASAS-M400			40	1029181

CONTRIK®

APPLICATION
Power Strip with Schuko socket

NKPHx-ATAx

NKPHx-AFAx

NKPHx-AFAx

NKPHx-AFAx

NKPHx-ATAx
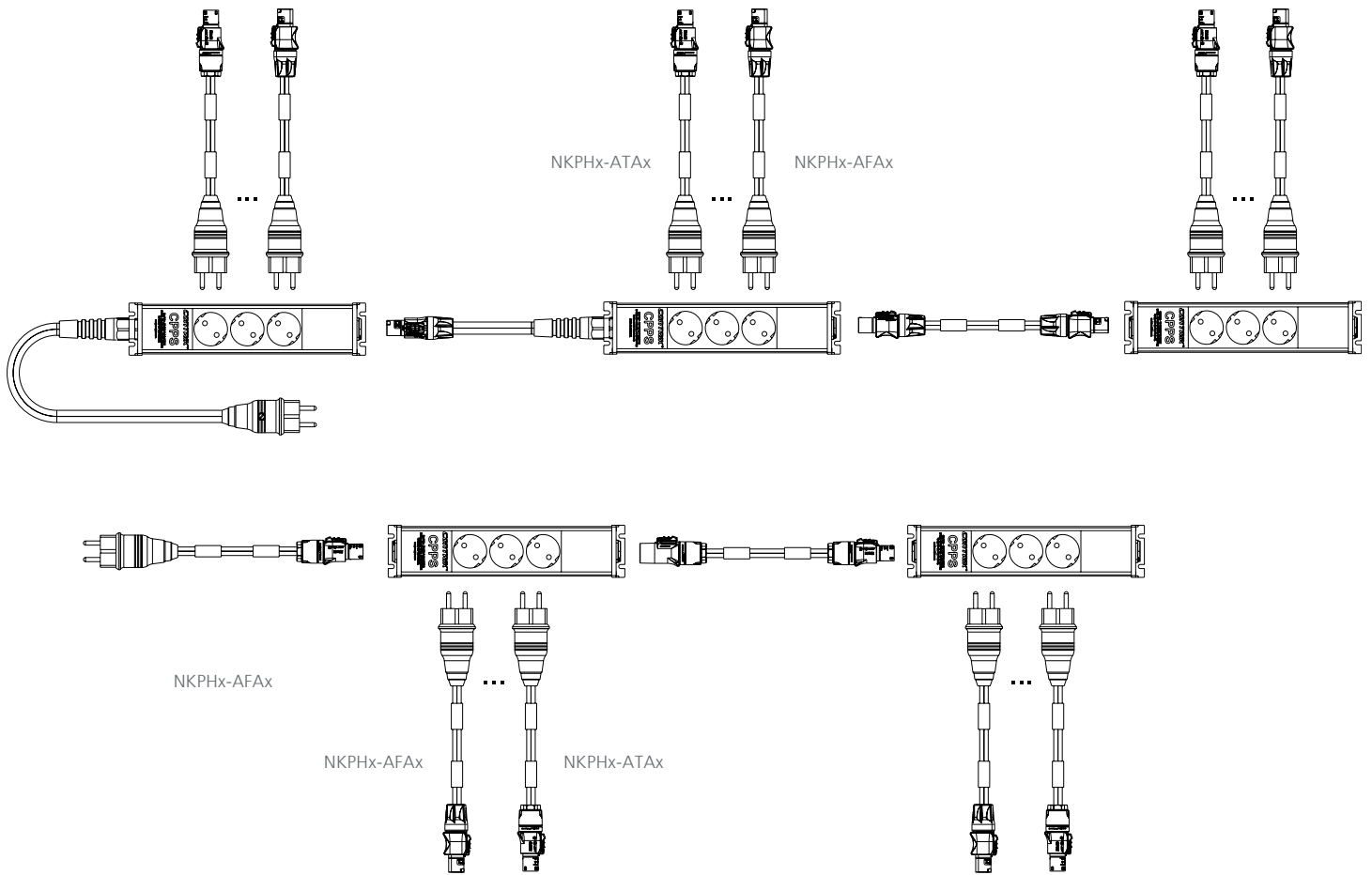
Application / Connection scheme
Power Strip Xtreme Outdoor (XO)

NKPHx-ATAx

NKPHx-AFAx

NKPHx-ATAx

NKPHx-A1A1

CONTRIK ®
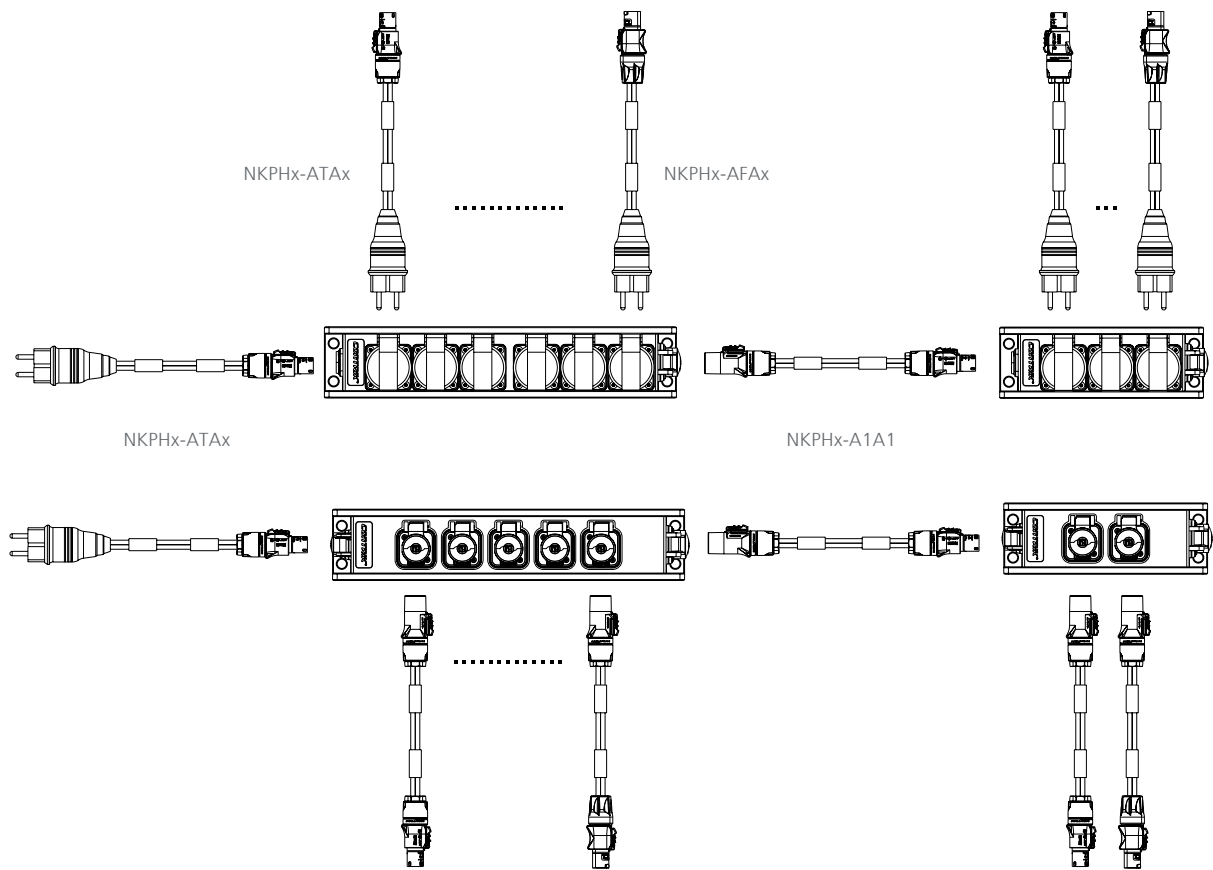
Application / Connection scheme
Power Turtle Xtreme Outdoor (XO)

NKPHx-ATAx
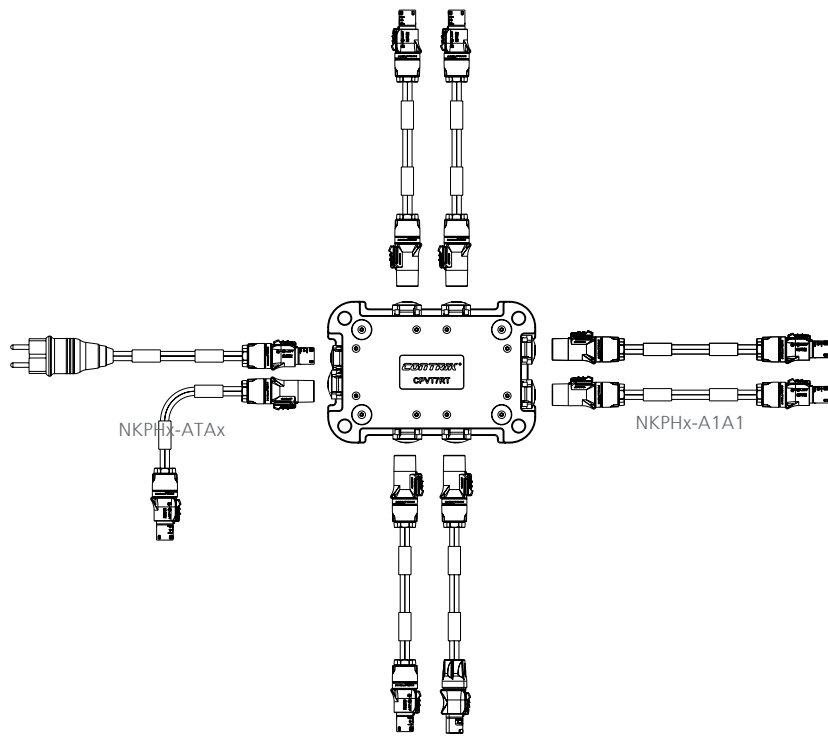
NKPHx-A1A1

NKPHx-A1A2

Application

Power Strip Xtreme Outdoor (XO) with 3-phase CEE Input

NKPHx-A1A1

NKPHx-A1A2
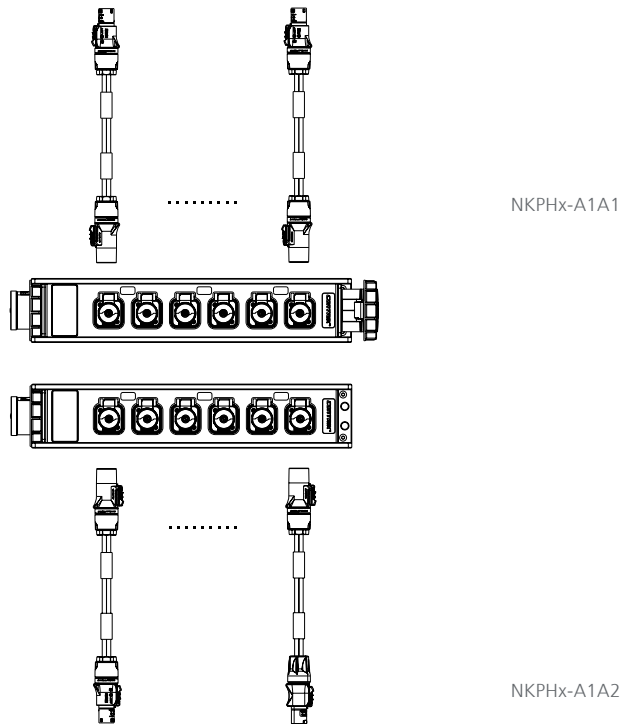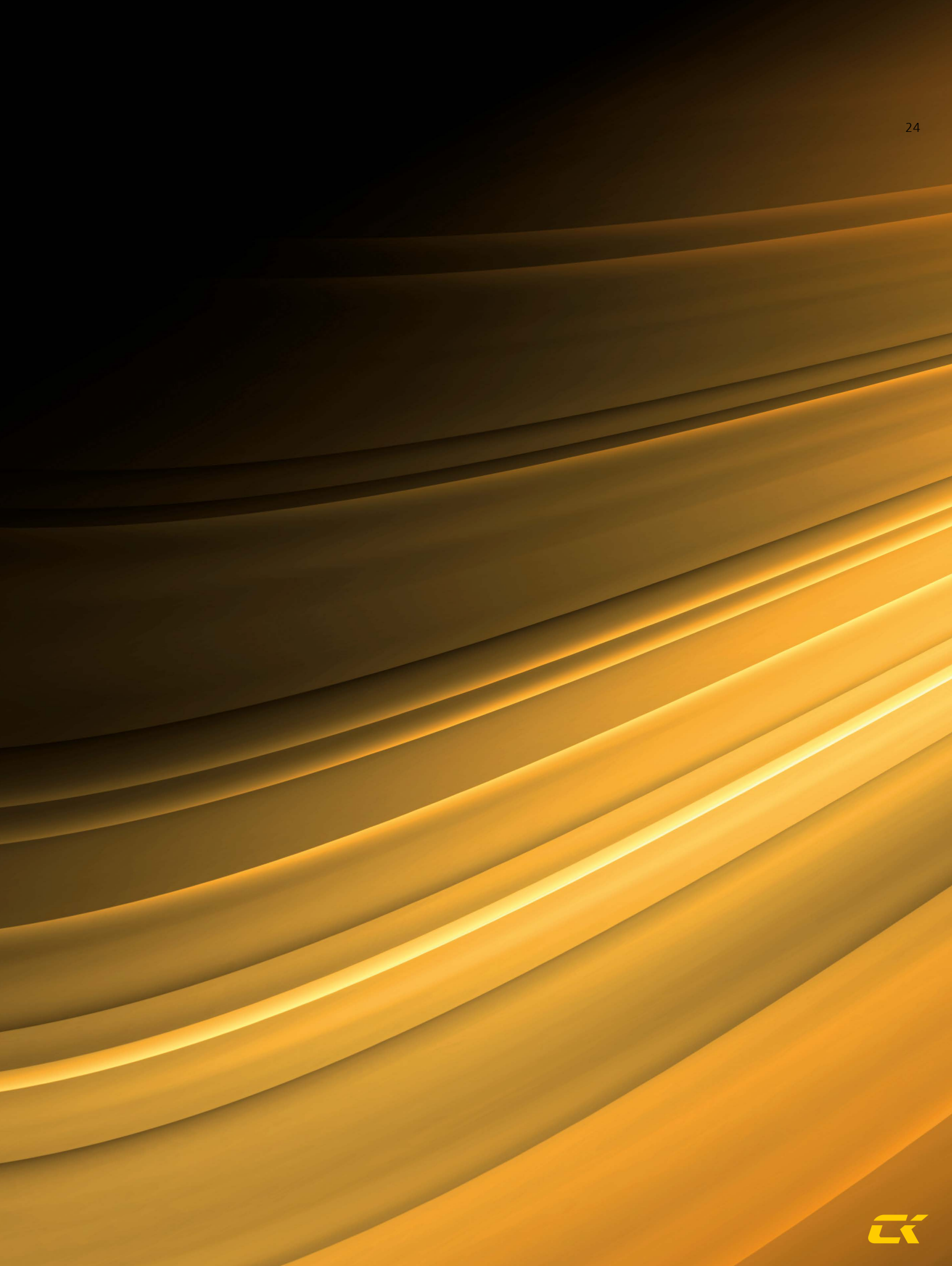
SUPERIOUR QUALITY AND RELIABILITY

Equipotential Bonding System cPot

CONTRIK®

cPot distribution boxes

The cPot Strip and Turtle are a compact ruggedized distribution box for mobile grounding / potential equalization applications. Rugged EASYLEN® housing is ideally suited for outdoor usage and demanding applications under harsh conditions.

- Extreme robust and safe EASYLEN® housing with leather grain texture
- Flame retardant (UL94-V2) and non-conductive housing material
- High outdoor protection (IP54, high IK, ..),
- Light weight and compact housing design
- Versatile mounting options
- Long edges to protect the cPot plugs
- Stainless steel screws
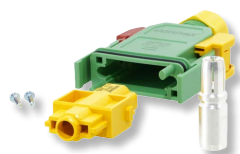- M10 thread at the bottom

CP-BV6-R
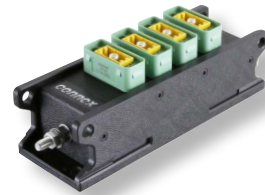
CP-BVB5-R

CP-FV6-RT

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CP-BV6-R	6 x cPot [m] powerBOX	1027377
CP-BVB5-R	5 x cPot [m] to M8 stainless steel bolt powerBOX	1027379
CP-FV6-RT	6 x cPot [m] with holes for ground nail	1027381

cPot components & accessories

CP-LTFA

CP-HTCY

CP-PMA

CP-CMM

Components & accessories for the cPot product range like clips.

CP-LT: cPot connector kits is a solution for field assembly / field repair of female and male connectors.

CP-HTC: cPot safety clip is an accessory protecting the cPot connector from being unlocked without special tools. According to the normative requirements unlocking must be possible only with special tools.

CP-PM: cPot recessed male connector is a solution for the integration of the cPot receptacle into the device enclosure or panel.

CP-CMM: cPot coupler / spooky is a solution for the extension of the cPot ready-made cables.

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CP-LTFA	Cable female PE axial 10-25 mm² ø=7,5-14 mm IP65	1027369
CP-LTMA	Cable male PE axial 10-25 mm² ø=7,5-14 mm IP65	1027372
CP-HTF	Cable male PE axial 10-25 mm² ø=7,5-14 mm IP65	1028484
CP-HTCY	Safety clips for yellow housing (PU=10)	1027370
CP-HTCR	Safety clips for red housing (PU=10)	1027371
CP-PMA	Panel male PE axial 10-25 mm² IP65	1027373
CP-PMB	Panel male PE terminal block 2 x 35/1 x 25 mm² IP65	1027374
CP-PM620	Panel male PE M6 x 20 mm IP65	1027375
CP-CMM	Coupler male male PE green IP65	1027376

CONTRIK®

cPot connection points

Components for the connection of the cPot equipotential bonding lines to different structures like truss, podium, walls, buildings grounding system, earth.

CP-APMB: cPot male wall connector is a solution for the grounding of the mobile installations to the building grounding system. Wall connector can be mounted on the wall or other surface.

CP-BSAM: cPot ribbon clip adapter is a grounding / potential equalization point for the non-standard pipes / bars / truss dimensions, incl. squared frames.

CP-ESP: Ground spike with cPot male connector – a solution for creating a mobile grounding point with cPot connector.

CP-CLAMP: Truss-clamp with cPot coupler is a grounding / potential equalization point for the truss structures. Truss-clamp with cPot coupler is a grounding / potential equalization point for the truss structures.

CP-PTP: Platform connection point with cPot coupler is a grounding / potential equalization point for the platform structures.

CP-APMB
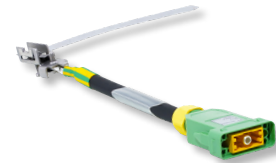
CP-BSAM

CP-ESP

CP-CLAMP

CP-PTP

| PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CP-APMB-WH	Connection point mounted white 1 x cPot[m] 35/25 mm²	1027383
CP-APMB-BK	Connection point mounted black 1 x cPot[m] 35/25 mm²	1027384
CP-BSAM-50	Ribbon clip adapter 0.25 m PE with 1 x cPot[m] IP65 25 mm²	1027387
CP-Clamp	cPot coupler to mount on truss-pipes and similar applications	1027382
CP-ESP1,5	Earth/Ground spike 1.5 m PE with 1 x cPot[m] male connector	1027386
CP-PTP-100	Platform connection point with cPot coupler	1027385

cPot ready-made cables
CP-X*

CP-X16-001

cPot ready made cables are a lockable solution allowing fast and easy wiring of the cPot grounding system. Additional locking clips are removable by tool only according to the DIN 15700.

- Ready made female – female lockable cable assembly
- Easy cable length adjustment (for example, for conduit installation) due to demountable connector / axial screwed contact
- Connector with locking clips are removable by tool only according to the DIN 15700.
- High quality rubber cable H07RN-F with 16 mm² and 25 mm² conductor cross-section
- Extendable with cPot coupler (CP-MM)
- Easy mating / unmating connector in gloves

PRODUCT VARIATIONS		
Art-No.	Details	Order-No.
CP-X16-001	Cable 1 m cPot [f] cPot [f] 16 mm² H07RN-F1X	1027356
CP-X16-002	Cable 2 m cPot [f] cPot [f] 16 mm² H07RN-F1X	1027357
CP-X16-005	Cable 5 m cPot [f] cPot [f] 16 mm² H07RN-F1X	1027358
CP-X16-010	Cable 10 m cPot [f] cPot [f] 16 mm² H07RN-F1X	1027359
CP-X16-015	Cable 15 m cPot [f] cPot [f] 16 mm² H07RN-F1X	1027360
CP-X16-020	Cable 20 m cPot [f] cPot [f] 16 mm² H07RN-F1X	1027361
CP-X16-025	Cable 25 m cPot [f] cPot [f] 16 mm² H07RN-F1X	1027362
CP-X25-010	Cable 10 m cPot [f] cPot [f] 25 mm² H07RN-F1X	1027363
CP-X25-025	Cable 25 m cPot [f] cPot [f] 25 mm² H07RN-F1X	1027364
CP-X25-050	Cable 50 m cPot [f] cPot [f] 25 mm² H07RN-F1X	1027365
CP-X25-R8M-00025	Cable 0,25 m eyelet M8 cPot [m] 25 mm² H07RN-F1X	1027366
CP-X25-R12M-00025	Cable 0,25 m eyelet M12 cPot [m] 25 mm² H07RN-F1X	1027367
CP-X25-R12F-00025	Cable 0,25 m eyelet M12 cPot [f] 25 mm² H07RN-F1X	1027368

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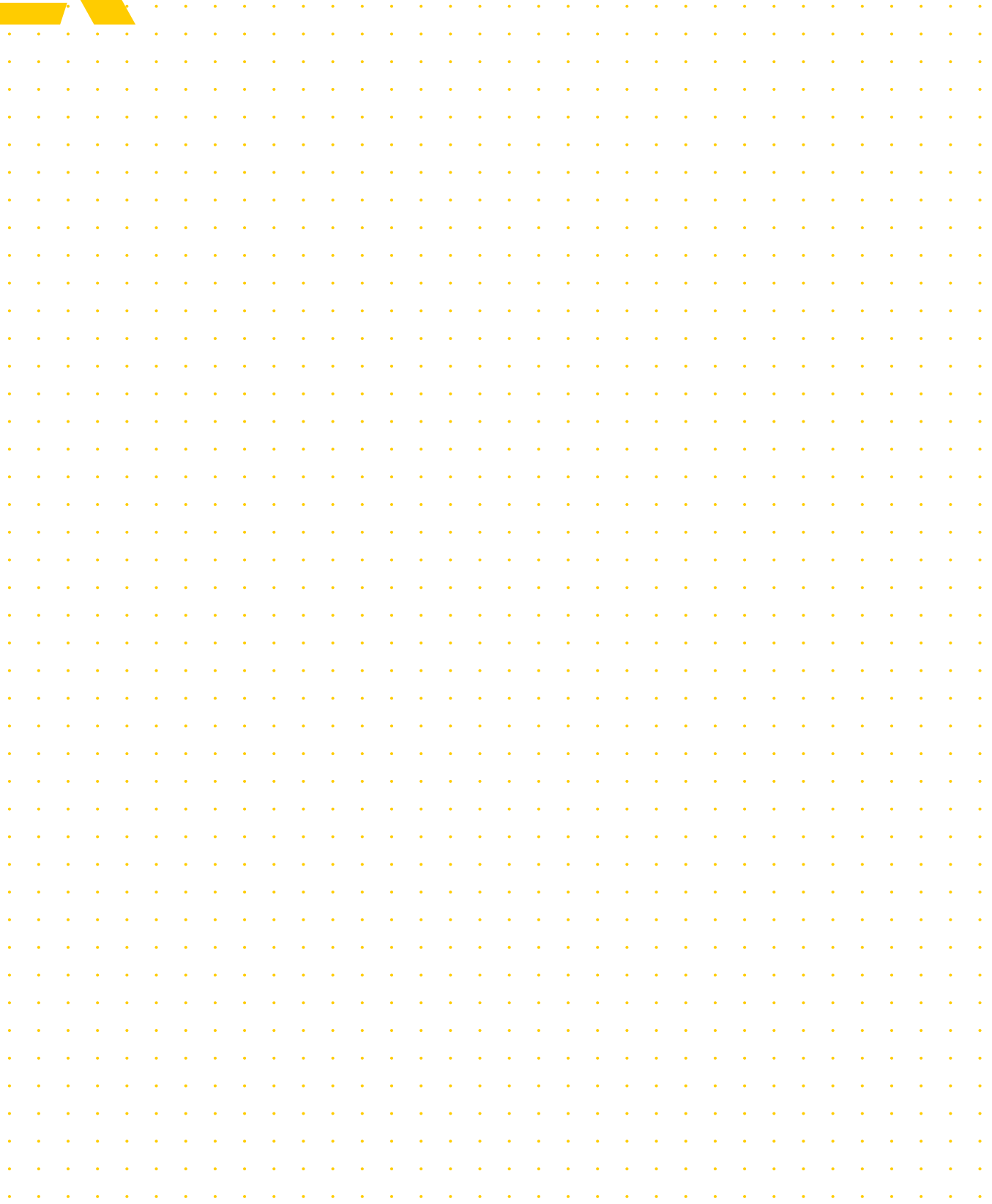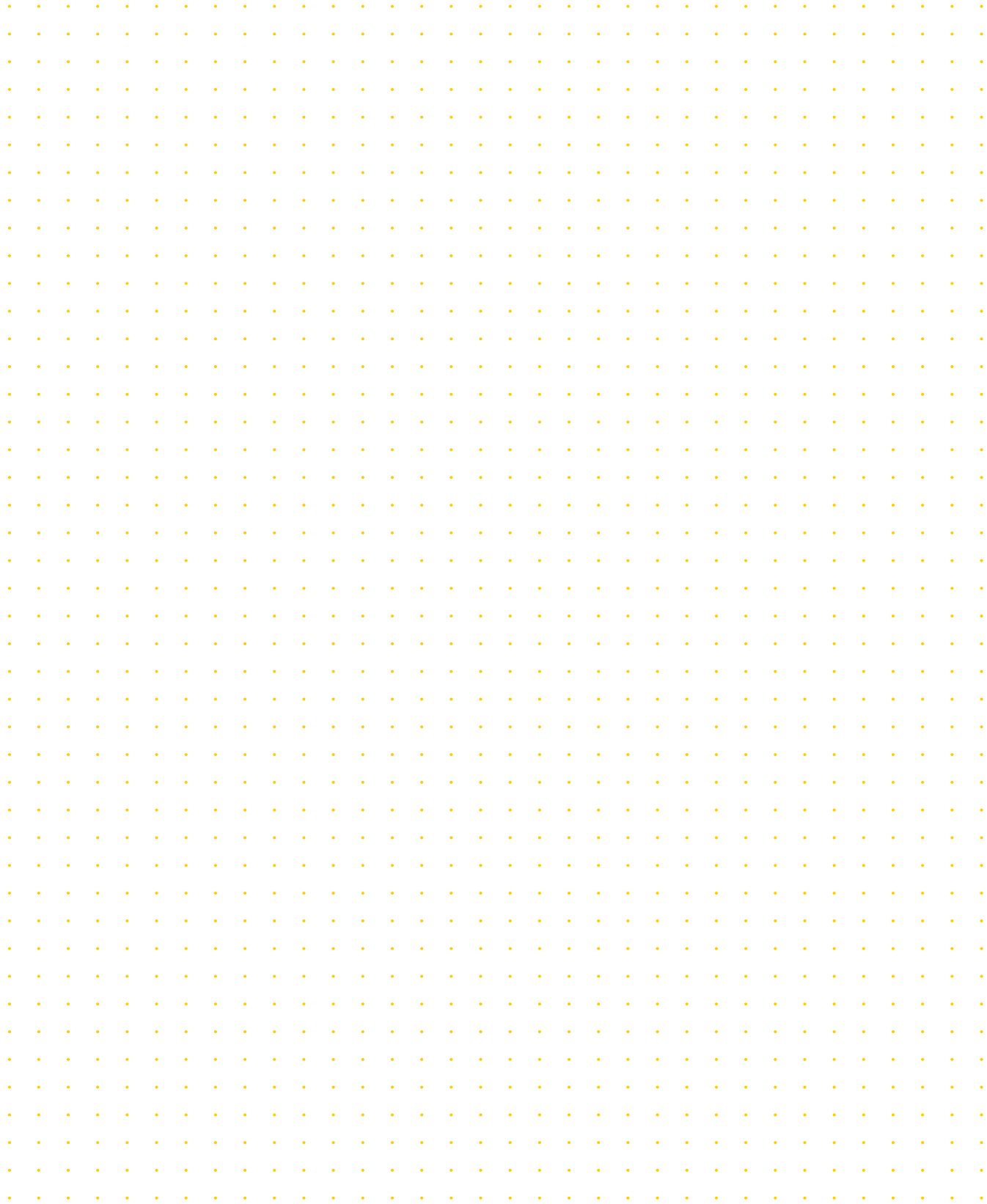
SUPERIOR RELIABILITY AND SAFETY

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