

AMV-A



Steck-Endverschlüsse / Prises de courant

Interface A, 12...24 kV, 250 A

	Legende	Légende
A	Anzahl Lagen	Nombre de couches
B	Bildreferenz	Image de référence
BK (N)	Bruchkraft	Force de rupture
C	Katalogseite	Page du catalogue
EP	Verkaufseinheit, Einheitspackung	Unité de vente, unité d'emballage
Fr./Set	Preis pro Verpackungseinheit	Prix par emballage
Fr./Stk	Preis pro Stk	Prix par pièce
I (A)	Nennstrom	Courant nominal
Ik (kA)	Kurzschlussstrom	Courant de court-circuit
IN (kA)	Nennableitstrom	Courant nominal de terre
KT	Kabeltyp	Type du câble
L (mm)	Länge	Longueur
mm ²	Leiterquerschnitt	Section du conducteur
mm ² (12 kV)	Leiterquerschnitt für 12 kV Kabel	Section du conducteur pour câble 12 kV
mm ² (24 kV)	Leiterquerschnitt für 24 kV Kabel	Section du conducteur pour câble 24 kV
mm ² (Cu & Al)	Leiterquerschnitt Cu & Al	Section du conducteur Cu & Al
MST(mm)	Schnittiefe	Profondeur de coupe
Ø (mm)	Durchmesser	Diamètre
Preis	Verkaufspreis	Prix de vente
Ref.	Nexans Referenznummer	Numéro de référence Nexans
Ref. EAN	EAN-Referenznummer	Numéro de référence EAN
Stk/EP	Anzahl pro Einheitspackung	Nombre de pièces par emballage
T	Typ Kabelgarnitur	Type d'accessoire
U _{max} (kV)	Max. Betriebsspannung	Tension de service max.
U (kV)	Betriebsspannung	Tension nominale
U _c (kV eff)	Dauerbetriebsspannung	Tension de service permanente
U (mm)	Bündelumfang	Circonférence de l'assemblage
U _B (mm)	Bündelumfang bei Bündelanordnung	Circonférence pour assemblage en paquet
U _L (mm)	Bündelumfang bei Lagenanordnung	Circonférence pour assemblage à plat (couché)
Nm	Drehmoment	Couple de serrage

NEXANS APP

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Android OS



Apple OS

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Für Polymerkabel, berührungssicher

Pour câbles à isolation synthétique, protection contre les contacts accidentels



A

B

Kabeltyp / Type de câbles

XKDT, XKT, GKT

N2X(H)S(F)2Y, NA2X(H)S(F)2Y

B	T	mm ² (Cu & AL)	Ø isol (mm)	U (kV)	Stk/EP	Ref.
A	AMV-A-K200LRG-12/25-50S/VD(3)	25...50	13.0...21.0	24	3	10551457
A	AMV-A-K200LRG-16/50-95S/VD(3)	50...95	17.5...25.0	24	3	10551458
A	AMV-A-K200LRG-19/120-150S/VD(3)	120...150	21.5...28.5	24	3	10559596

Kabeltyp / Type de câbles

XDCuT, XDAIT

N2XHS(FL)2Y, NA2XHS(FL)2Y, XDMZ, XDAIZ, XDCuN

B	T	mm ² (Cu & AL)	Ø isol (mm)	U (kV)	Stk/EP	Ref.
B	AMV-A-K200LRGE-12/25-50S/VD(3)	25...50	13.0...21.0	24	3	10545550
B	AMV-A-K200LRGE-16/50-95S/VD(3)	50...95	17.5...25.0	24	3	10545551
B	AMV-A-K200LRGE-19/120-150S/VD(3)	120...150	21.5...28.5	24	3	10559597



A

B

Kabeltyp / Type de câbles

XKDT, XKT, GKT

N2X(H)S(F)2Y, NA2X(H)S(F)2Y

B	T	mm ² (Cu & AL)	Ø isol (mm)	U (kV)	Stk/EP	Ref.
A	AMV-A-K200SRG-12/25-50S/VD(3)	25...50	13.0...21.0	24	3	10551455
A	AMV-A-K200SRG-16/50-95S/VD(3)	50...95	17.5...25.0	24	3	10551456
A	AMV-A-K200SRG-19/120-150S/VD(3)	120...150	21.5...28.5	24	3	10559599

Kabeltyp / Type de câbles

XDCuT, XDAIT

N2XHS(FL)2Y, NA2XHS(FL)2Y, XDMZ, XDAIZ, XDCuN

B	T	mm ² (Cu & AL)	Ø isol (mm)	U (kV)	Stk/EP	Ref.
B	AMV-A-K200SRGE-12/25-50S/VD(3)	25...50	13.0...21.0	24	3	10547552
B	AMV-A-K200SRGE-16/50-95S/VD(3)	50...95	17.5...25.0	24	3	10547553
A	AMV-A-K200SRGE-19/120-150S/VD(3)	120...150	21.5...28.5	24	3	10559650

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GERADER STECKENDVERSCHLUSS 250 A PRISE DE COURANT DROITE 250 A

AMV-A 6

Für Polymerkabel, berührungssicher

Pour câbles à isolation synthétique, protection contre les contacts accidentels



A

Kabeltyp / Type de câbles

XKDT, XKT, GKT

N2X(H)S(F)2Y, NA2X(H)S(F)(2)Y

B	T	mm ² (Cu & AL)	∅ isol (mm)	U (kV)	Stk/EP	Ref.
A	AMV-A-K151SP-A/25(3)	25	14.6...18.7	24	3	10227099
A	AMV-A-K151SP-B/50(3)	50	17.2...21.2	24	3	10153660
A	AMV-A-K151SP-C/95(3)	95	22.2...26.4	24	3	10500940

ÜBERSPANNUNGSABLEITER PARAFOUDRE

Berührungssicher / Protection contre les contacts accidentels



A

B	T	Ur (kV eff)	Uc (kV eff)	kA	Stk/EP	Ref.
A	AMV-A-156SA5/12(1)	15.0	12.5	5	1	10153592
A	AMV-A-156SA5/15(1)	19.0	15.5	5	1	10504536
A	AMV-A-156SA5/18(1)	22.0	18.0	5	1	10153593
A	AMV-A-156SA5/21(1)	26.0	21.0	5	1	10504538
A	AMV-A-156SA5/24(1)	30.0	24.5	5	1	10153594

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Für Kombinationen / Pour combinaisons



A

B

C

D

B	T	Interface	I (A)	U (kV)	Stk/EP	Ref.
A	AMV-A-K150S(1)	A - A	200	24	1	10153817
B	AMV-C-K400RTPA(1)	C - A	250	24	1	10153821
C	AMV-A-K200T(1)	A - A - A	200	24	1	10153813
D	AMV-A-K200X(1)	A - A - A - A	200	24	1	10153814
E	AMV-A-K1501-J3-U-8(1)	A - A - A	200	24	1	10213369

SPANNUNGSFESTE ABSCHLUSSKAPPE
CAPUCHON ISOLANT

AMV-A 8

Berührungssicher / *Protection contre les contacts accidentels*



A

B	T	Interface	U (kV)	Stk/EP	Ref.
A	AMV-A-K150DR(1)	A	24	1	10153834

ISOLIERABSCHLUSS
PLOT ISOLANT FIXE

Berührungssicher / *Protection contre les contacts accidentels*



B	T	Interface	U (kV)	Stk/EP	Ref.
A	AMV-A-K151SOP(1)	A	24	1	10153835

Berührungssicher / Protection contre les contacts accidentels



A

B	T	Interface	Stk/EP	Ref.
A	AMV-A-250GP(1)	A	1	10153837

KONSTANT SPANNUNGSANZEIGR
INDICATEUR PERMANENT DE TENSION

Berührungssicher / Protection contre les contacts accidentels



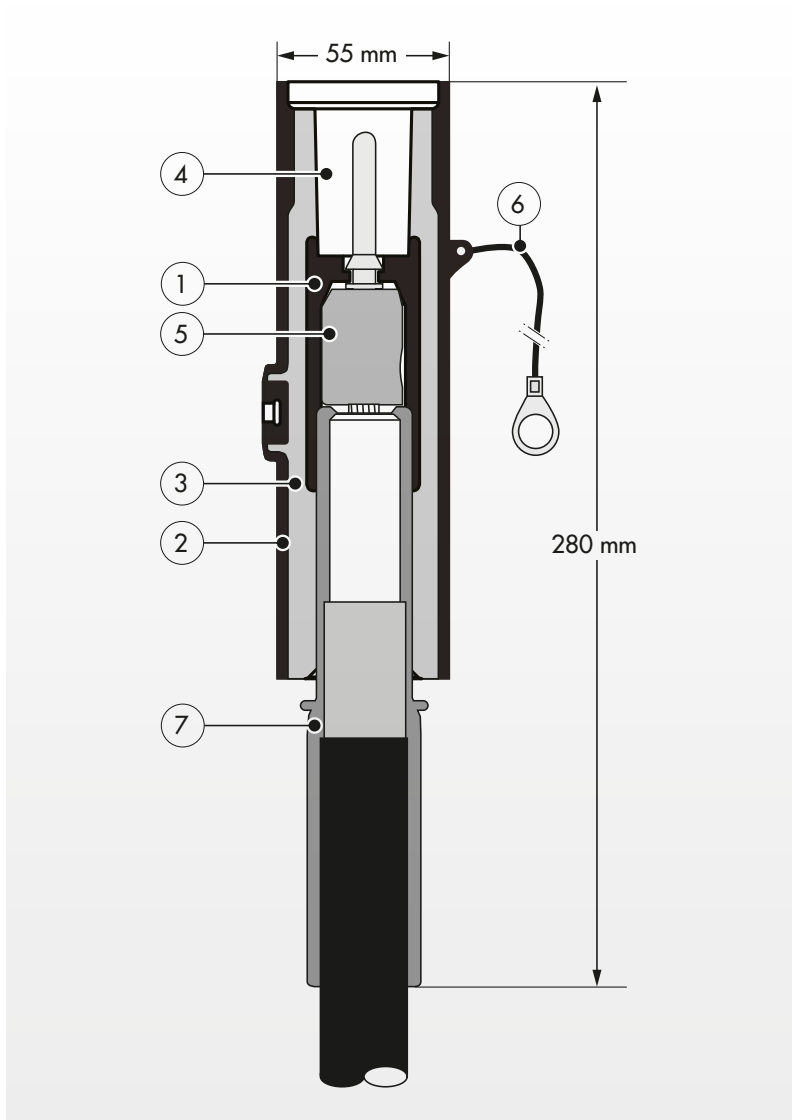
A

B	T	kV	Stk/EP	Ref.
A	AMV-A-PVI-V2(1)	12...36	1	10153848

STRAIGHT CONNECTOR AMV-A-(K) 200SR

UP TO 24 KV - 250 A

AMV-A 10



Separable connector type	Voltage Um (kV)	Current Ir (A)	Dia. over core insulation (mm)	Conductor sections Al or Cu (mm ²)
AMV-A-K200SRG-12/25-50S(3)	24	250	13...21	25...50
AMV-A-K200SRG-16/50-95S(3)	24	250	17.5...25	50...95
AMV-A-K200SRG-19/120-150S(3)	24	250	21.5...28.5	120...150
AMV-A-K200SRGE-12/25-50S(3)	24	250	13...21	25...50
AMV-A-K200SRGE-16/50-95S(3)	24	250	17.5...25	50...95
AMV-A-K200SRGE-19/120-150S(3)	24	250	21.5...28.5	120...150

Separable connector comprising:

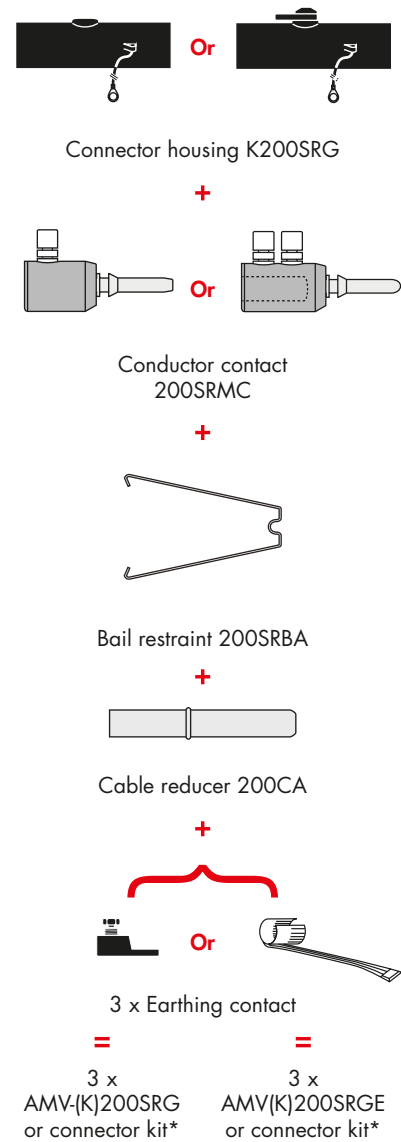
- ① Conductive EPDM insert.
- ② Conductive EPDM jacket.
- ③ Insulating EPDM layer.
- ④ Type A interface as described by CENELEC EN 50180 and 5018.

- ⑤ Conductor contact.
- ⑥ Earthing lead.
- ⑦ Cable reducer.

The screen break design enables cable outer sheath testing without removing or dismantling the connector.

Ordering instructions

The complete AMV-(K)200SRG elbow connector kit comprises the following components:

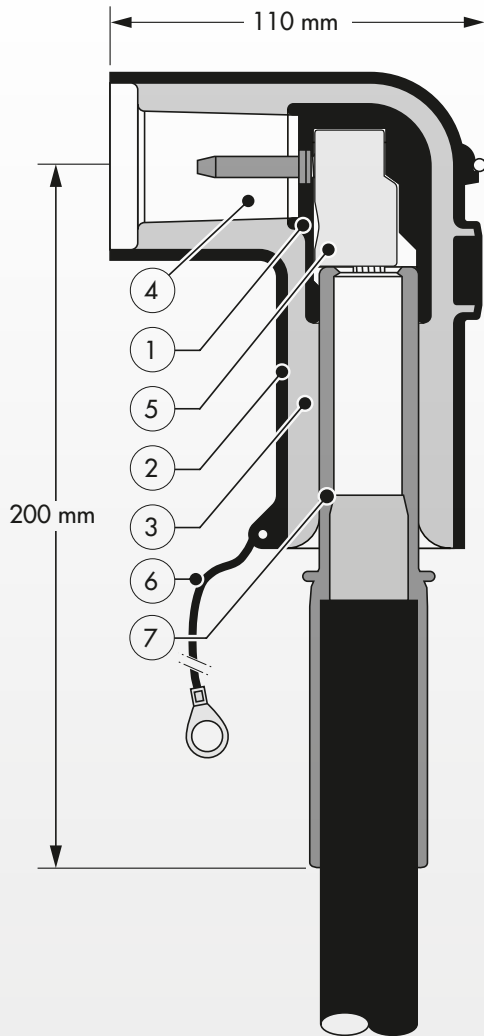


* The kit also comprises silicone grease, water sealing mastic, gloves, wipers, adhesive tape and installation instructions.

ELBOW CONNECTOR AMV-A-(K) 200LR

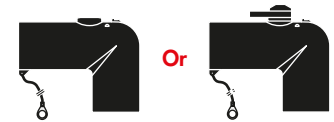
UP TO 24 KV - 250 A

AMV-A 11

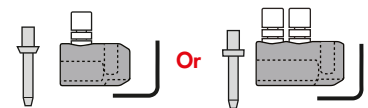


Ordering instructions

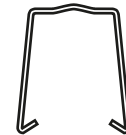
The complete AMV-(K)200LRG elbow connector kit comprises the following components:



Connector housing K200LRG



Conductor contact 200LRMC + pin + hex key



Bail restraint 200LRBA



Cable reducer 200CA



3 x Earthing contact

= 3 x AMV-(K)200LRG or connector kit*
 = 3 x AMV(K)200LRGE or connector kit*

Separable connector type	Voltage Um (kV)	Current Ir (A)	Dia. over core insulation (mm)	Conductor sections Al or Cu (mm ²)
AMV-A-K200LRG-12/25-50S(3)	24	250	13...21	25...50
AMV-A-K200LRG-16/50-95S(3)	24	250	17.5...25	50...95
AMV-A-K200LRG-19/120-150S(3)	24	250	21.5...28.5	120...150
AMV-A-K200LRGE-12/25-50S(3)	24	250	13...21	25...50
AMV-A-K200LRGE-16/50-95S(3)	24	250	17.5...25	50...95
AMV-A-K200LRGE-19/120-150S(3)	24	250	21.5...28.5	120...150

Separable connector comprising:

- ① Conductive EPDM insert.
- ② Conductive EPDM jacket.
- ③ Insulating EPDM layer.
- ④ Type A interface as described by CENELEC EN 50180 and 5018.

- ⑤ Conductor contact.
- ⑥ Earthing lead.
- ⑦ Cable reducer.

The screen break design enables cable outer sheath testing without removing or dismantling the connector.

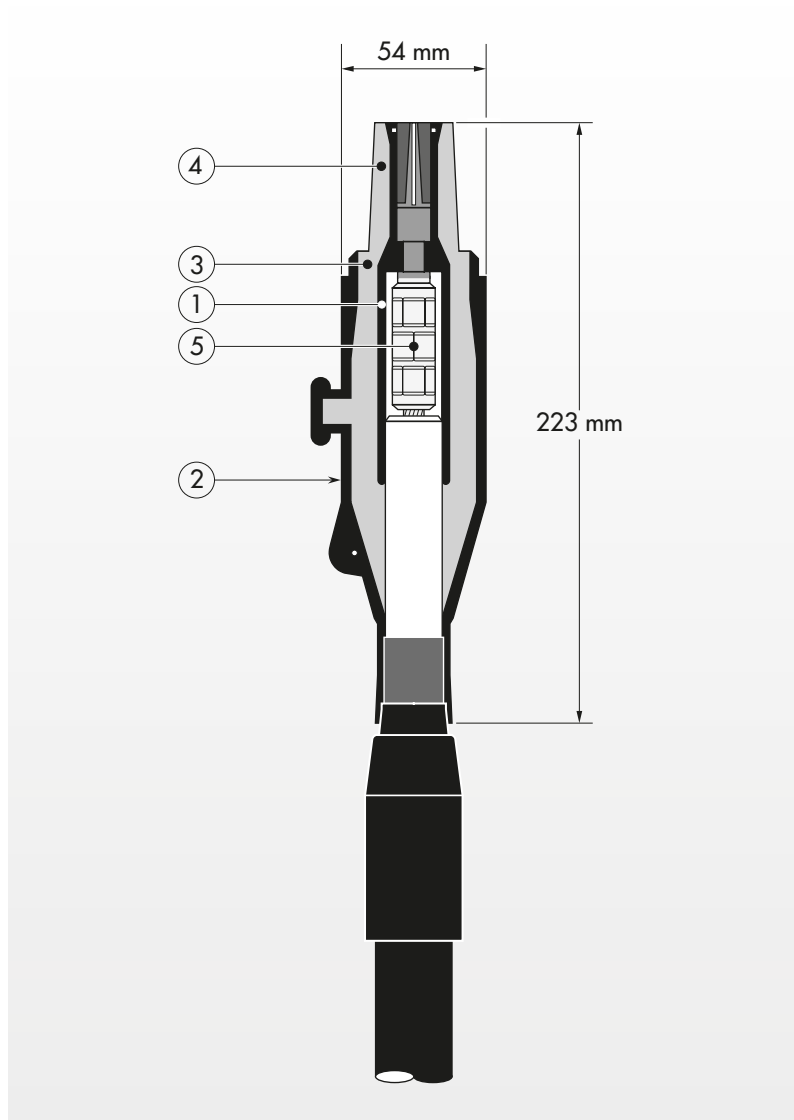
* The kit also comprises silicone grease, water sealing mastic, gloves, wipers, adhesive tape and installation instructions.

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STRAIGHT PLUG AMV-A-(K) 151SP

UP TO 24 KV - 200 A

AMV-A 12



Ordering instructions

The complete AMV-(K)151SP straight plug kit comprises the following components:



Straight plug housing
(K)151SPH-W

+



Conductor contact
151SPC-X

+



Cable adaptor 11TL

=

(K)151SP-W-X+11TL
straight plug kit*

Separable connector type	Voltage Um (kV)	Current Ir (A)	Conductor sections Al or Cu (mm ²)	
			min.	max.
AMV-A-K151SP	24	200	16	95

Separable connector comprising:

- ① Conductive EPDM insert.
- ② Conductive EPDM jacket.
- ③ Insulating EPDM layer moulded between the insert and the jacket.
- ④ Type A interface as described by CENELEC EN 50180 and 50181.
- ⑤ Conductor contact.

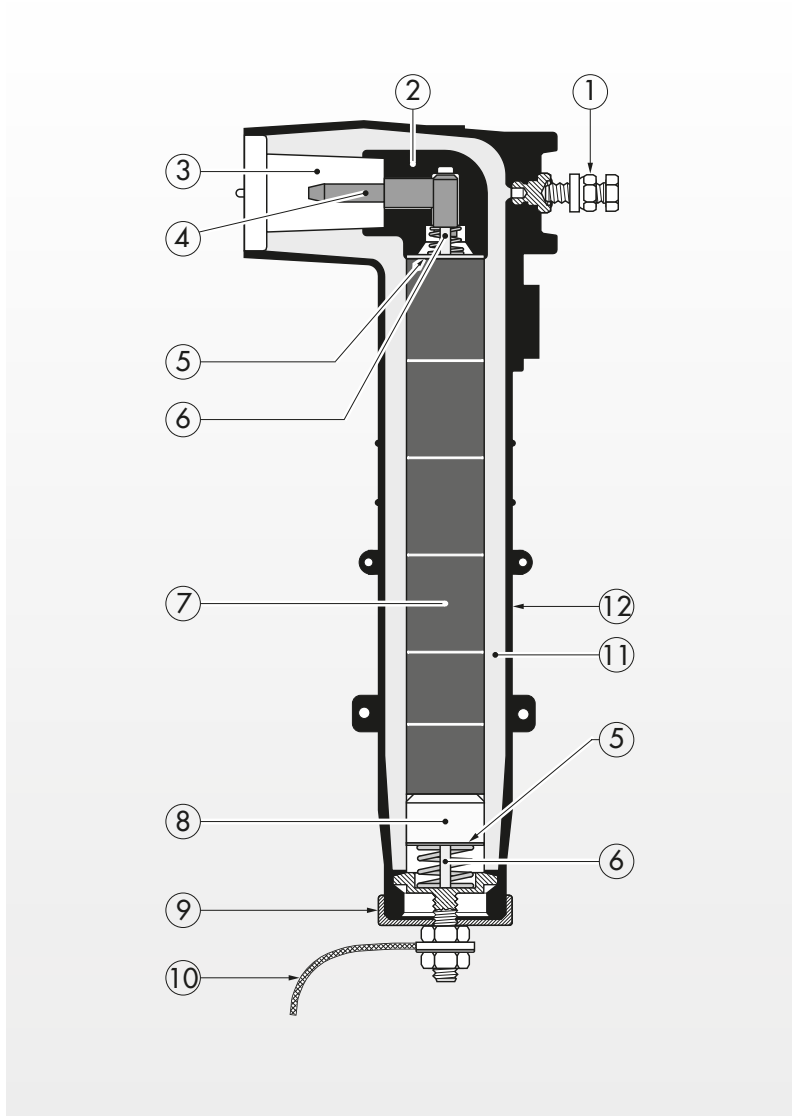
* The kit also comprises lubricant, wipers, installation instructions and crimp chart.

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SURGE ARRESTER AMV-A-156SA
UP TO 24 KV

AMV-A 13



Surge arrester type	Nominal discharge current In (kA)	Rated voltage Ur (kV)	Max continuous operating voltage Uc (kV)	Steep current residual voltage @ 5 kA [1/20 µs] (kV)	Lightning current residual voltage @ 5 kA [8/20 µs] (kV)	High current impulse withstand (kA)
AMV-A-156SA-12	5	15	12.5	62.5	54.5	40
AMV-A-156SA-15	5	19	12.5	77.0	69.0	40
AMV-A-156SA-18	5	22	18.0	87.0	79.0	40
AMV-A-156SA-21	5	26	21.0	101.5	93.5	40
AMV-A-156SA-24	5	30	24.5	116.5	108.5	40

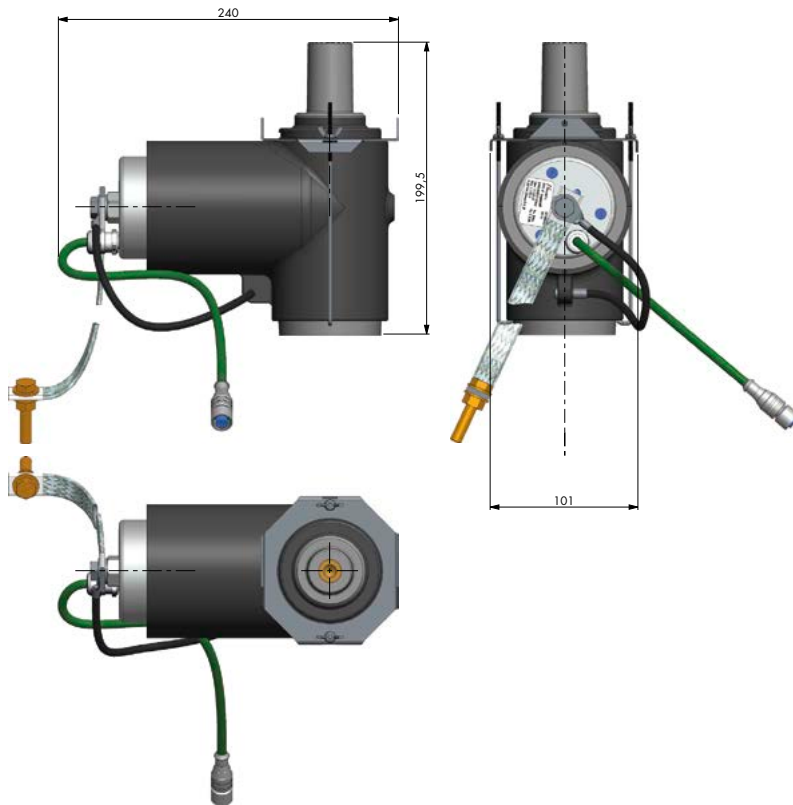
Separable connector comprising:

- ① Bail restraint.
- ② Conductive EPDM insert.
- ③ Type A - 250 A interface as described by CENELEC EN 50180 and 50181.

- ④ Pin contact.
- ⑤ Contact disc.
- ⑥ Copper shunt.
- ⑦ Metal oxide valve elements.
- ⑧ Aluminium spacer.

- ⑧ Steel cap.
- ⑩ Earth connection.
- ⑪ Insulating EPDM layer moulded between the insert and the jacket.
- ⑫ Conductive EPDM jacket.

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Technical characteristics

The KAA-VS4 comprises the following components:

- KAA4 connector housing with thick conductive EPDM jacket, inner and outer cone interface A acc. to CENELEC EN 50180 and 50181
- VS4 voltage sensor

Description

The KAA-VS4 is designed for easy installation on MV/LV transformers at transformer stations, to be used with 250 A separable connectors and equipment bushings with interface A acc. to CENELEC EN 50180 and 50181. It is suitable for use in new installations as well as retrofitting and requires no cable preparation.

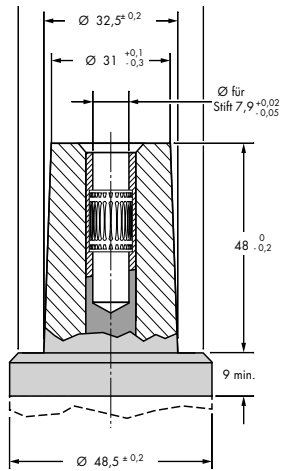
- Quick & easy installation by using the existing bail restraint
- Complete tested unit including voltage sensor
- Compact and stable design

Specifications and standards

The KAA-VS4 meets the requirements of CENELEC HD 629.1, for installation on bushings with interface A acc. to CENELEC EN 50180 and 50181.

KAA-VS4

Rated Voltage U_0/U (U_m)	12/20 (24) kV
Dielectric withstand voltage, 50 Hz 5 min	54 kV
Maximal partial discharge at $2U_0$	10 pC
Rated lightning impulse withstand voltage	125 kV
Interface	A (250 A)
Field of application	Indoor

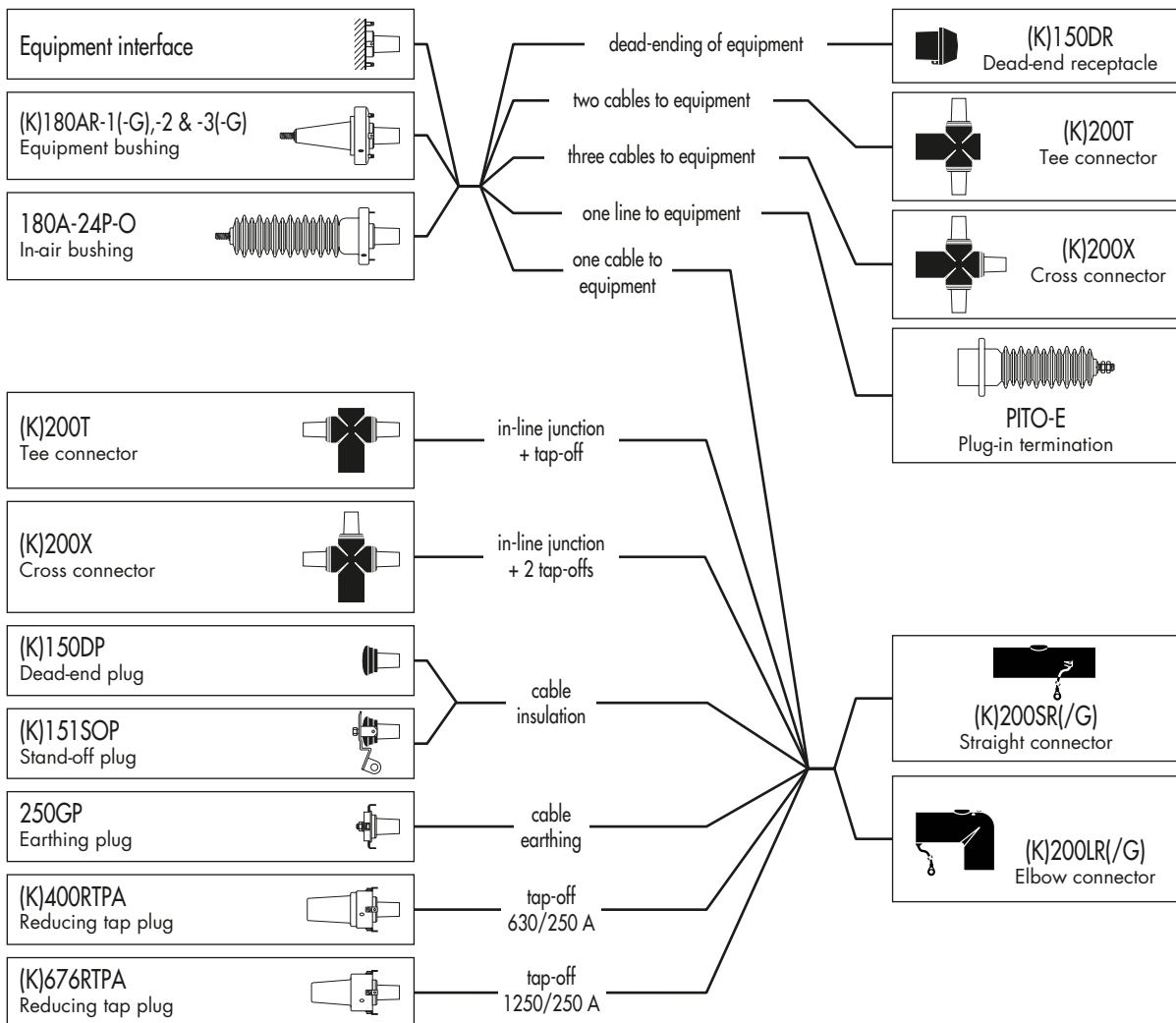


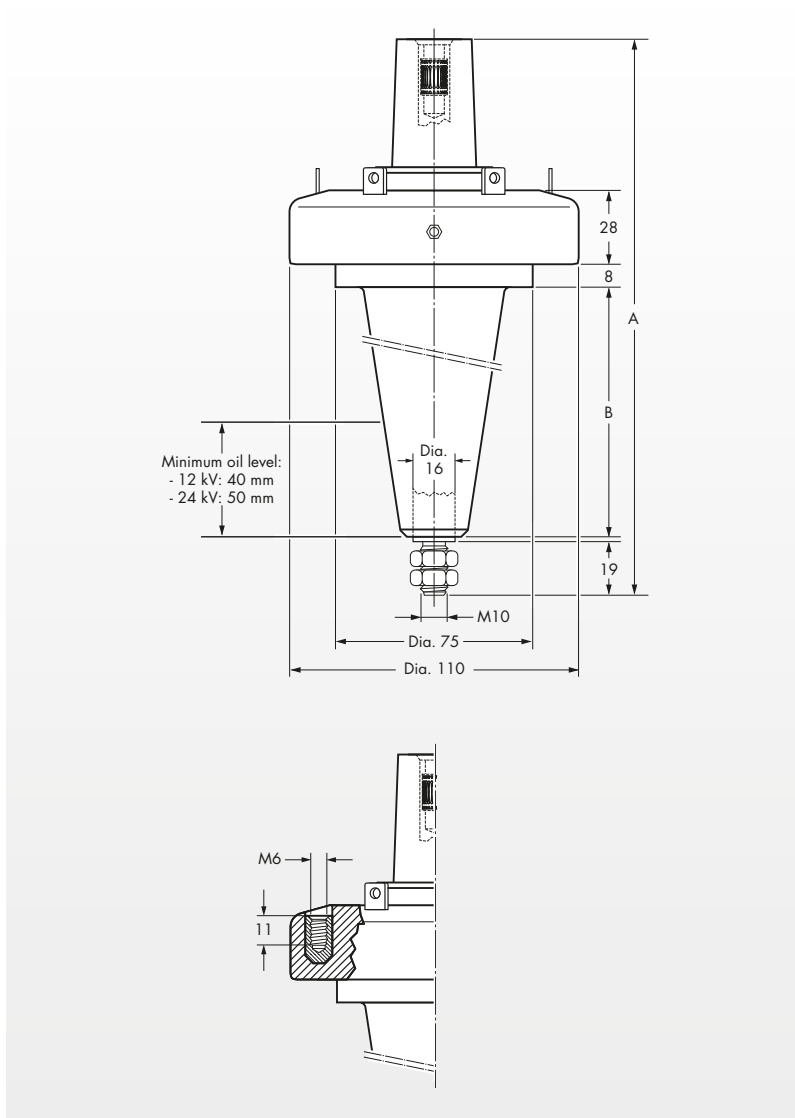
Dimensions according to European CENELEC EN 50180 and 50181 (in mm).

BUSHINGS / ACCESSORIES / CONNECTOR

CONNECTION

CONNECTORS / ACCESSORIES





Application

For use in equipment insulated with oil fluid, typically for transformers, switchgear, capacitors...

Technical characteristics

Each bushing is tested for AC withstand and partial discharge prior to leaving the factory.

Design

- The equipment bushings are moulded epoxy insulated parts in accordance with CENELEC EN 50180. The 180AR-2 bushing has a length B outside this standard.
- The standard bushings, (K)180AR-1 /-2 /-3, are equipped with 6 tabs for the bail restraint.
- The (K)180AR-1-G and (K)180AR-3-G are equipped with 4 tabs and 2 threaded inserts M6 (-G version).

Ordering instructions

To order the equipment bushing, specify the type. The bushings are supplied with an earth jumper (/J) or an earth plate (/GS). This earth connection must be specified when ordering. E.g. K180AR-1/J.

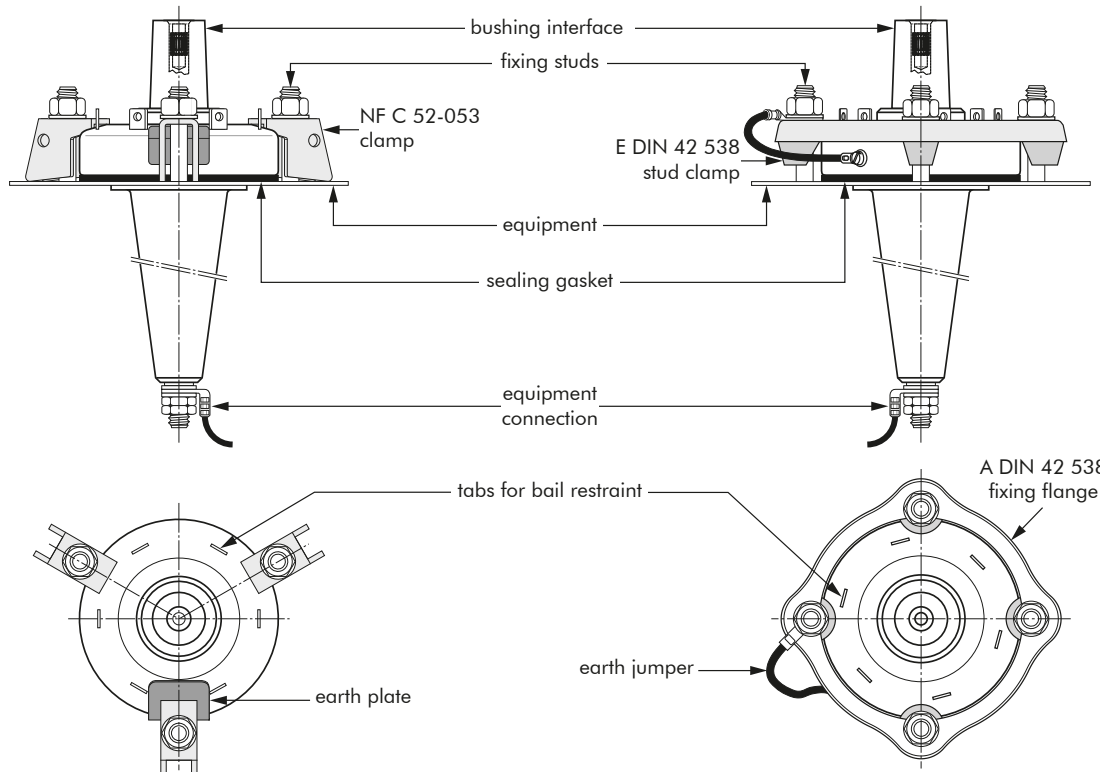
Specifications and standards

The plug-in type equipment bushings 180AR-... meet the requirements of CENELEC EN 50180 and IEC 60137.

Equipment bushing type	Voltage Um (kV)	Current Ir (A)	Dimensions (mm)	
			A	B
K180AR-1	24	250	222	160
K180AR-2	24	250	284	168
K180AR-3	24	250	171	55

180AR-1/GS - 180AR-1-G/GS
180AR-2/GS - 180AR-3/GS AND
180AR-3-G/GS BUSHINGS

180AR-1/J - 180AR-1-G/J
180AR-2/J - 180AR-3/J AND
180AR-3-G/J BUSHINGS



Bushing clamping kit

to order the bushing clamping kit, according to NF C 52-053 standards, simply specify KBCNF1-200.

Contents:

- 3 x claw clamp NF
- 1 x sealing gasket.

Bushing clamping kit

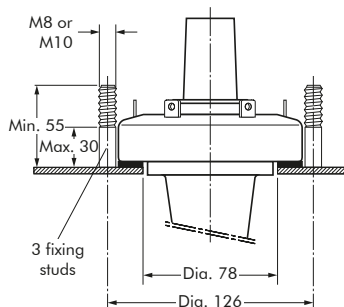
to order the bushing clamping kit, according to DIN 42 538 standards, simply specify: KBCD-200.

Contents:

- 1 x fixing flange A
- 4 x stud clamp E
- 1 x sealing gasket.

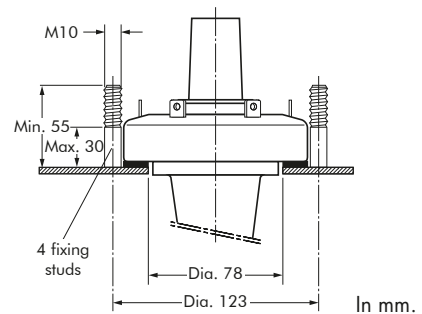
Fixing dimensions standards nf c 52-053

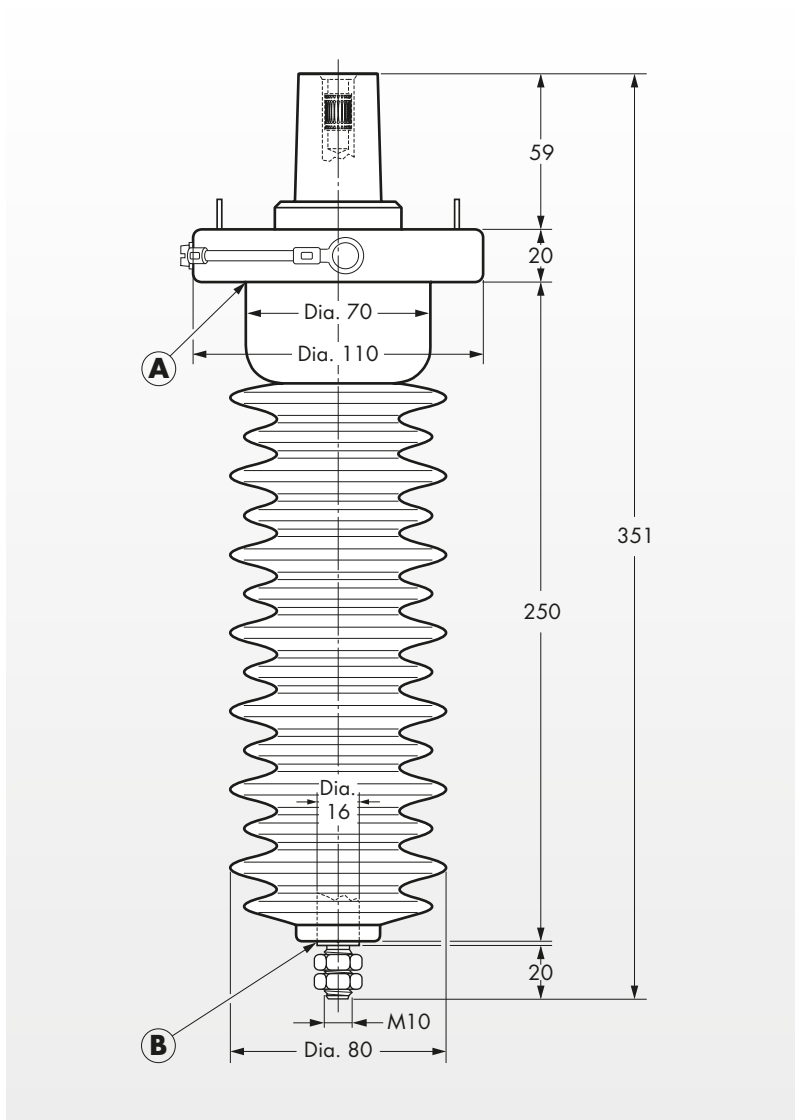
French standards.



Fixing dimensions standards din 42 538

German standards.





Application

For use in equipment insulated with air, typically for dry type transformers, motors, switchgear, capacitors...

Technical characteristics

Each bushing is tested for AC withstand and partial discharge prior to leaving the factory.

Ordering instructions

To order the equipment bushing, specify the type. The bushings are supplied with an earth jumper.

To include the ring clamp, add:

- /B, if per British standards
- /D, if per German standards
- /F, if per French standards.

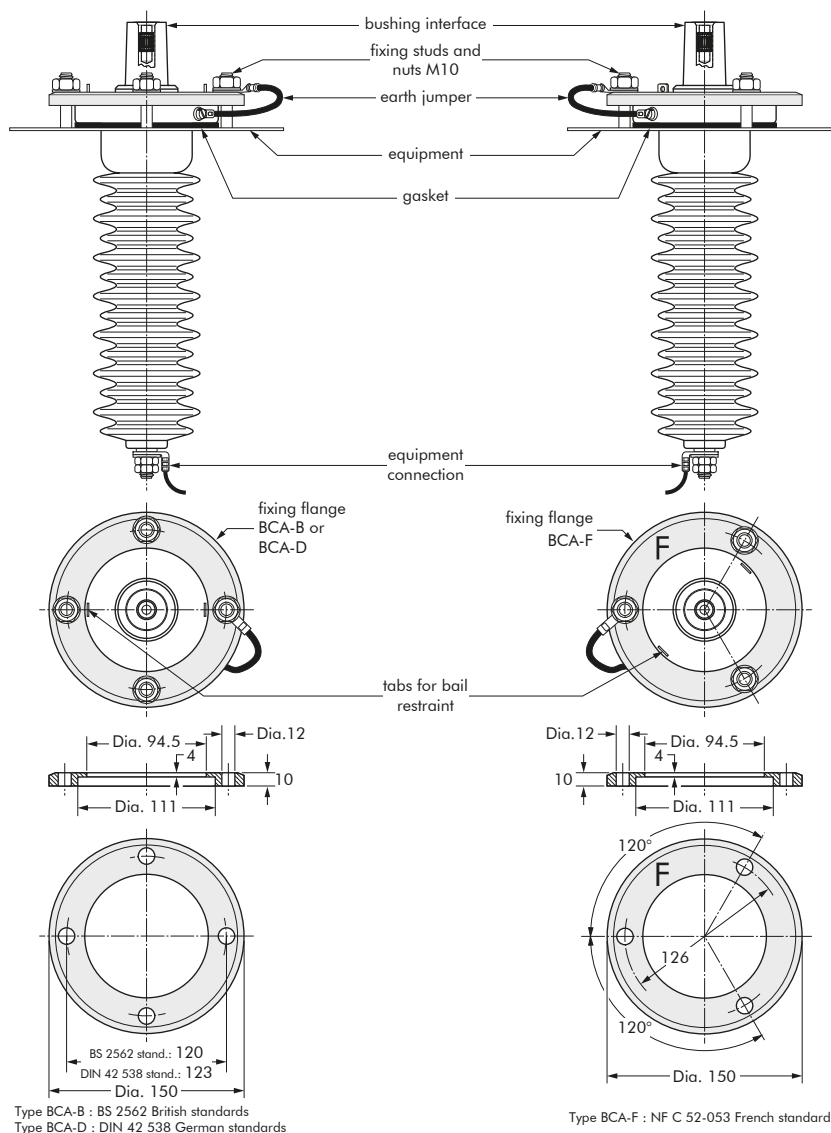
E.g. 180A-24P-O/F.

Specifications and standards

The plug-in type equipment bushings 180A-24P-O are moulded epoxy insulated parts and meet the requirements of CENELEC EN 50181, IEC 60071 and IEC 60137.

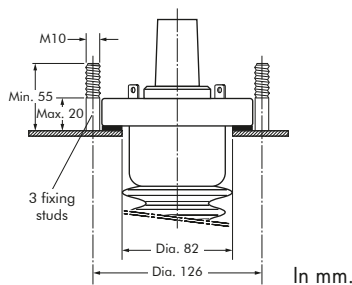
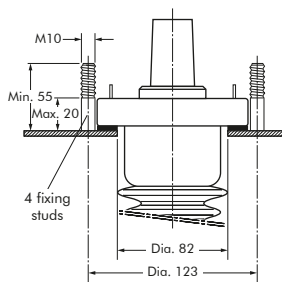
Equipment bushing type	Voltage Um (kV)	Current Ir (A)	Creepage distance A-B (mm)
AMV-G-A1-180A-24P-O(1)	12	250	630
AMV-G-A1-K180A-24P-O(1)	24	250	630

180A-24P-O IN-AIR BUSHING

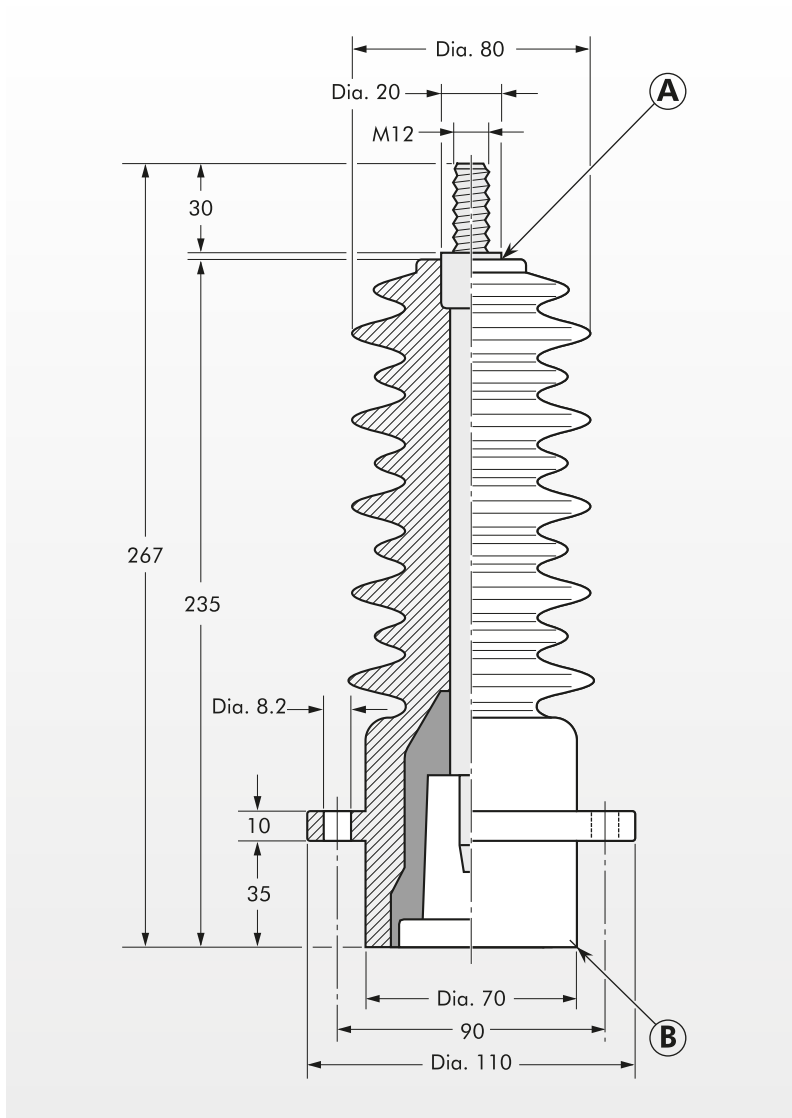


Fixing dimensions
Standards din 42 538
 German standards.

Fixing dimensions
Standards NF C 52-053
 French standards.



In mm.



Application

- Separable termination designed to connect overhead lines or bus bars to equipment.
- Is suitable for indoor and outdoor use for medium polluted atmosphere.

Technical characteristics

Each plug-in termination is tested for AC withstand prior to leaving the factory.

Design

The plug-in termination is a moulded epoxy insulated part. It meets the type A - 250 A interface as described in CENELEC EN 50180 and 50181.

Ordering instructions

To order the plug-in termination for 12 or 24 kV, specify PITO-E. The kit includes the bail restraint and 2 brass nuts.

Specifications and standards

The separable termination PITO-E meets the requirements of IEC 60137.

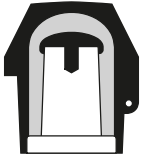
Equipment bushing type	Voltage Um (kV)	Current Ir (A)	Creepage distance A-B (mm)
AMV-G-A1-PITO-E(1)	12	250	510
AMV-G-A1-PITO-E(1)	24	250	510

Application

For use with connectors and bushings with an interface A as described by CENELEC EN 50180 and 50181.

Technical characteristics

All these products, except the earthing plug, are tested for AC withstand and partial discharge prior to leaving the factory.



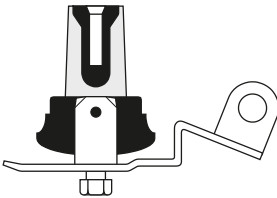
150DR
DEAD-END RECEPTACLE

Fits over a bushing with a type A interface to provide 'dead-end' facility. Renders the assembly watertight.



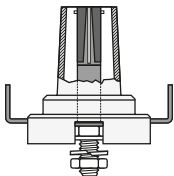
150DP
DEAD-END PLUG

Plugs into connectors or receptacles to provide 'dead-end' facility. Renders the assembly watertight.



151SOP
STAND-OFF PLUG

Is designed to support and 'dead-end' connectors with a type A interface when removed from equipment.



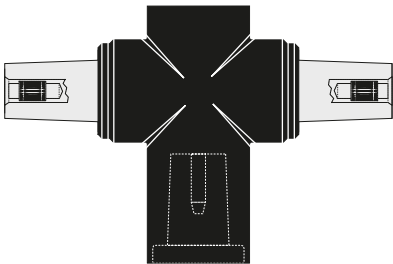
250GP
EARTHING PLUG

Is designed to support and earth connectors with a type A interface when removed from equipment.



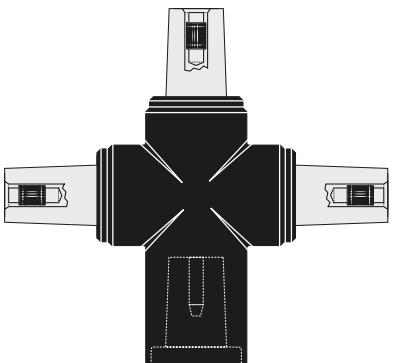
**150S
IN-LINE JUNCTION**

Is designed to connect two cables of the same or varying sizes. For an adapted bail, please refer to the catalogue or contact our representative.



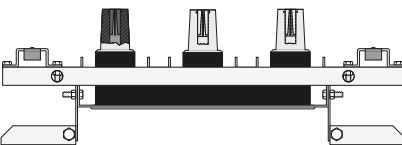
**200T
SEPARABLE TEE CONNECTOR**

Is designed to connect three cables of the same or varying sizes or two cables to equipment. For an adapted bail, please refer to the catalogue or contact our representative.



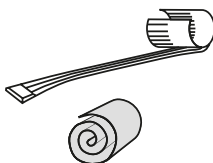
**200X
SEPARABLE CROSS CONNECTOR**

Is designed to connect four cables of the same or varying sizes or three cables to equipment. For an adapted bail, please refer to the catalogue or contact our representative.



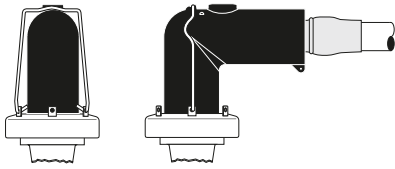
**150I3-U-8
THREE-WAY JUNCTION**

Provides a flexible means of connecting two or three cables of the same or varying sizes. For an adapted bail, please refer to the catalogue or contact our representative.



**KIT025 MT
EARTHING KIT FOR COPPER AND
ALUMINUM TAPE SCREENED CABLES**

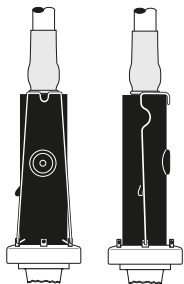
Contains a tinned copper braid (25 mm² - L=500 mm), a tinned copper wire for cleating and water sealing mastic.



STANDARD BAIL FOR 200LR BA 200LR

For use with:

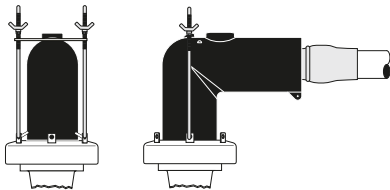
1. 200LR elbow connector
2. an interface A equipment bushing



STANDARD BAIL FOR 200SR BA 200SR

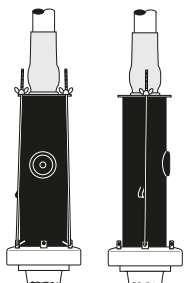
For use with:

1. 200SR straight connector
2. an interface A equipment bushing



UNI-BAIL FOR 200LR

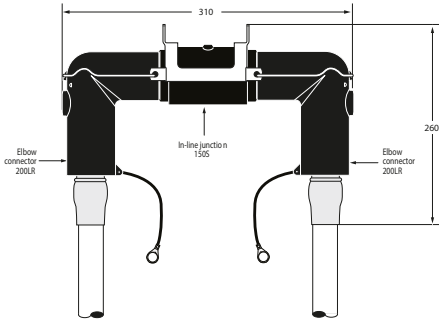
This universal bail offers a solution for bushings that are not compliant (cfr. deviating height of the «bushing tabs») with the bushing standard EN 50180. The height of the bail can be adjusted using the two wing-nuts.



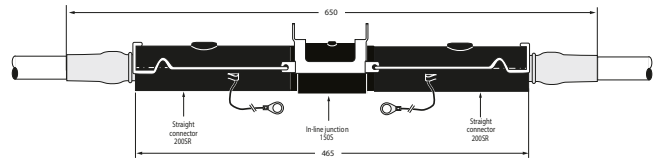
UNI-BAIL FOR 200SR

This universal bail offers a solution for bushings that are not compliant (cfr. deviating height of the «bushing tabs») with the bushing standard EN 50180. The height of the bail can be adjusted using the two wing-nuts.

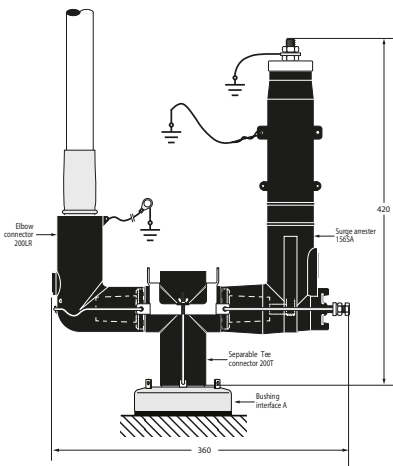
200LR + 150S + 200LR



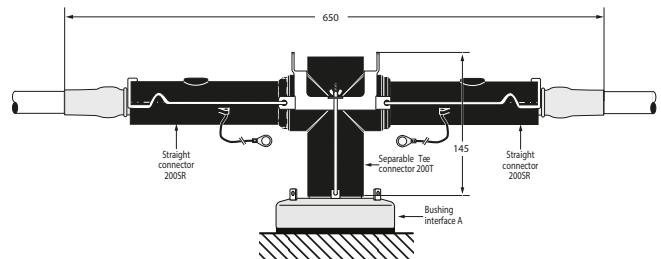
200LR + 150S + 200LR



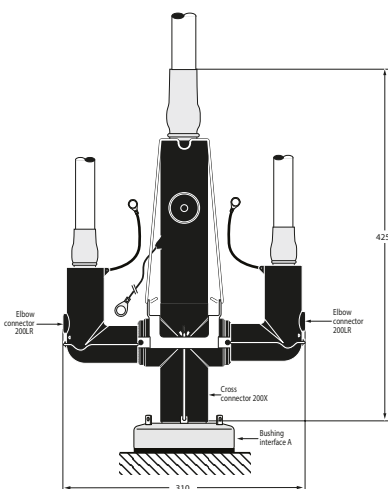
200LR + 200T + 156SA



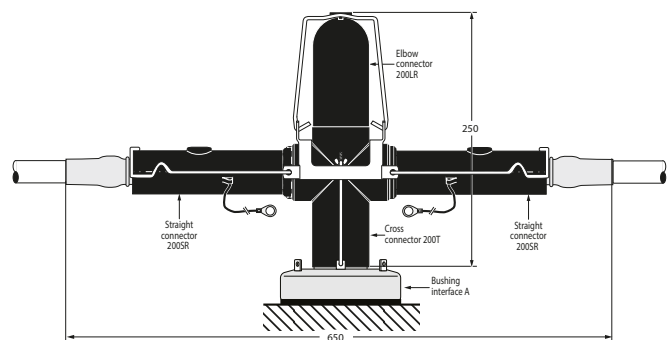
200SR + 200T + 200SR

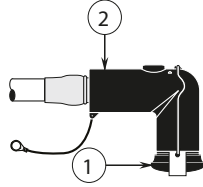
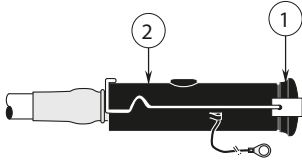


200LR + 200SR + 200X + 200LR



200SR + 200LR + 200X + 200SR

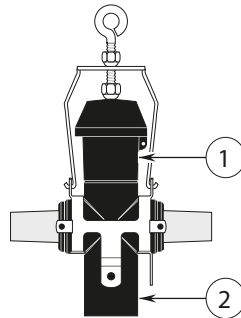
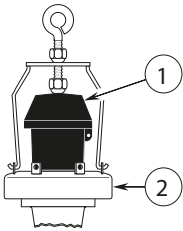




BAIL BEAM 150DP

For use with:

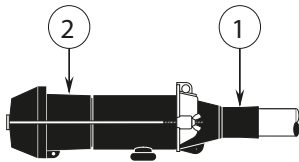
1. (K)150DP dead-end plug
2. (K)200LR elbow connector or (K)200SR straight connector
(The standard bails in the connector kit are fitting the tabs of the bail beam)



BAIL 150DR

For use with:

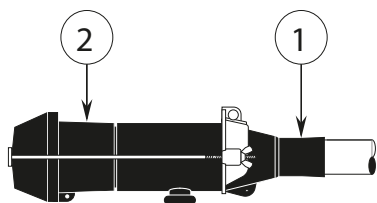
1. (K)150DR dead-end receptacle
2. An Interface A equipment bushing or in combination with the bail saddle



BAIL ASSY 151SP+150DR

For use with:

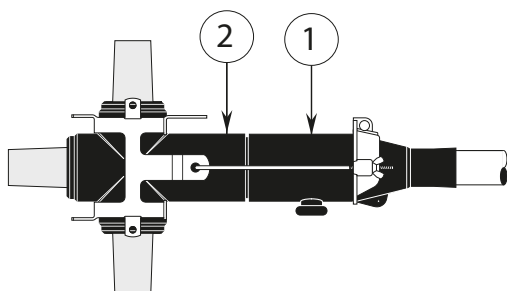
1. (K)151SP straight plug
2. (K)150DR dead-end receptacle



BAIL ASSY 151SP+150DR

For use with:

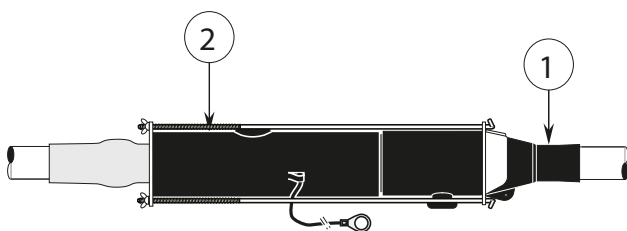
1. (K)151SP straight plug
2. (K)150DR dead-end receptacle



BAIL ASSY 151SP+200X

For use with:

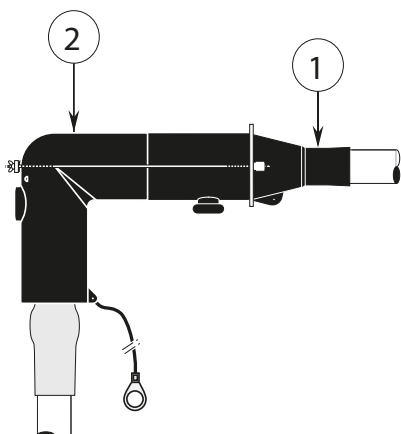
1. (K)151SP straight plug
2. (K)200T or (K)200X (shown)



BAIL ASSY 151SP+200SR

For use with:

1. (K)151SP straight plug
2. (K)200SR straight connector



BAIL ASSY 151SP+200LR

For use with:

1. (K)151SP straight plug
2. (K)200LR elbow connector

