

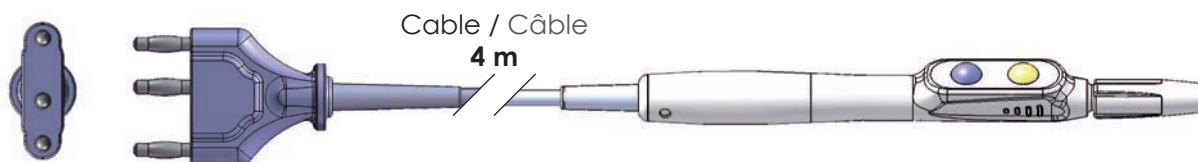
TACTILEC:

Reusable pencil with control buttons

Manches réutilisables à commandes manuelles

Reusable pencil with 2 buttons and international 3 pins plug

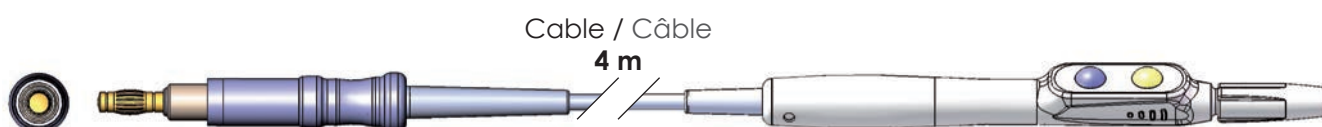
Manche réutilisable à commandes manuelles prise internationale



V11MCT9N	chuck / mandrin	Electrode Ø 2.4 mm	Class IIb = 1	U = 6.25 kVp T° 95°C max
V11MCT94N	chuck / mandrin	Electrode Ø 4 mm	Accessoires HF - NU	134°C

Reusable pencil with 2 buttons and 5mm plug

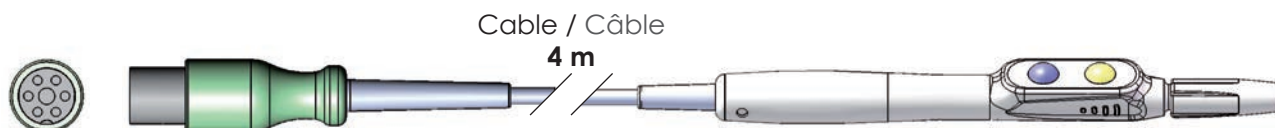
Manche réutilisable à commande manuelle prise ronde 5 mm



V11MCT10N	chuck / mandrin	Electrode Ø 2.4 mm	Class IIb = 1	U = 6.25 kVp T° 95°C max
V11MCT14N	chuck / mandrin	Electrode Ø 4 mm	Accessoires HF - NU	134°C

Reusable pencil with 2 buttons and Lamidey plug

Manche réutilisable à commandes manuelles prise Lamidey



V11MCT8N	chuck / mandrin	Electrode Ø 2.4 mm	Class IIb = 1	U = 6.25 kVp T° 95°C max
V11MCT84N	chuck / mandrin	Electrode Ø 4 mm	Accessoires HF - NU	134°C

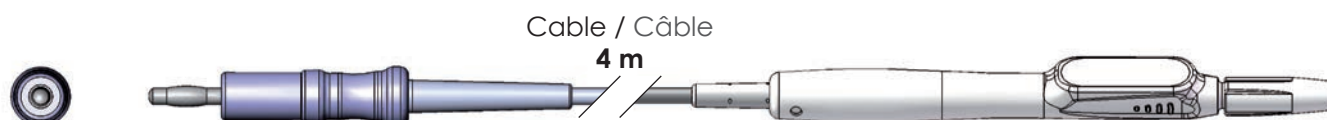
DERLEC:

Reusable pencil without control button

Manches réutilisables à commande pédale

Reusable pencil without control button and 4 mm male plug

Manche réutilisable à commande pédale avec prise mâle 4 mm



V11MC254

DERLEC 25
Electrode Ø 2.4 mm

V11MC404

DERLEC 40
Electrode Ø 4 mm

Class IIa

U = 6.25 kVp



= 1

T° 95°C max

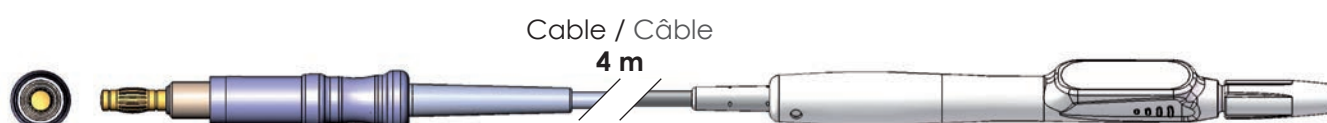


Accessoires
HF - NU



Reusable pencil without control button and 5 mm male plug

Manche réutilisable à commande pédale avec prise mâle 5 mm



V11MC255

DERLEC 25
Electrode Ø 2.4 mm

V11MC405

DERLEC 40
Electrode Ø 4 mm

Class IIa

U = 6.25 kVp



= 1

T° 95°C max

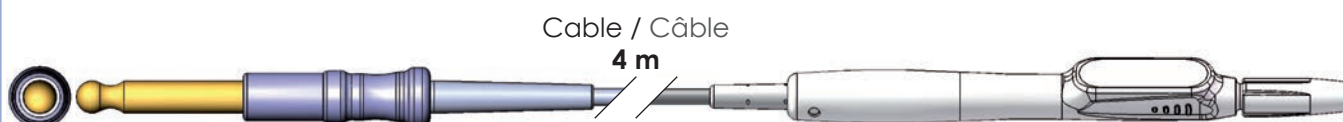


Accessoires
HF - NU



Reusable pencil without control button and 8 mm male plug

Manche réutilisable à commande pédale avec prise mâle 8 mm



V11MC258

DERLEC 25
Electrode Ø 2.4 mm

V11MC408

DERLEC 40
Electrode Ø 4 mm

Class IIa

U = 6.25 kVp



= 1

T° 95°C max



Accessoires
HF - NU



DERLEC:

Reusable pencil without control button

Manches réutilisables à commande pédale

Reusable pencil without control button nor cable

Manche réutilisable à commande pédale sans câble

Male connector Ø 4 mm
Connecteur mâle Ø 4 mm



V11MD25	DERLEC 25 Electrode Ø 2.4 mm	Class IIa  = 1	U = 6.25 kVp  T° 95°C max
V11MD40	DERLEC 40 Electrode Ø 4 mm	 Accessoires HF - NU	 134°C

Cables and adaptors Câbles et adaptateurs

Monopolar cables Câbles monopolaires

Class I

5 kVp



= 1



95°C max



Accessoires
HF - NU



134°C

Reference Référence	Male plug to the unit Prise mâle vers le générateur	Female plug for instrument Prise femelle pour instrument
V11FM40		
V11FM40P		
V11B540		
V11B840		
V11FM41		

Cables and adaptors Câbles et adaptateurs

Plate cable

Câble plaque

Class I

2,1 kVp



= 1

T°



95°C max



Accessoires
HF - NU

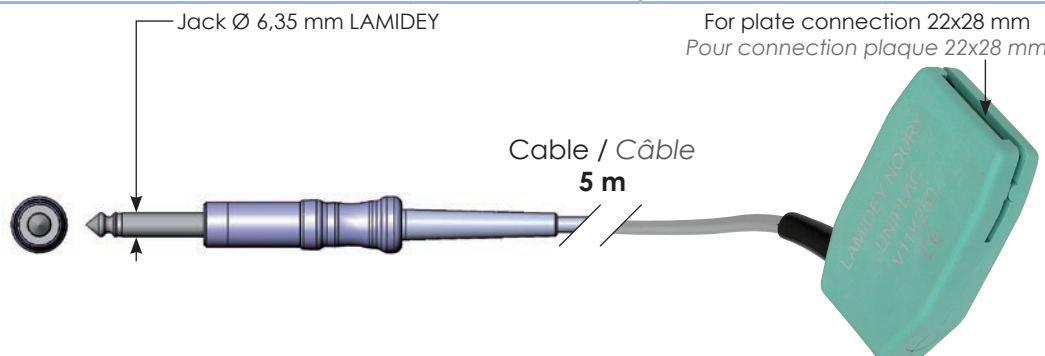


Reference
Référence

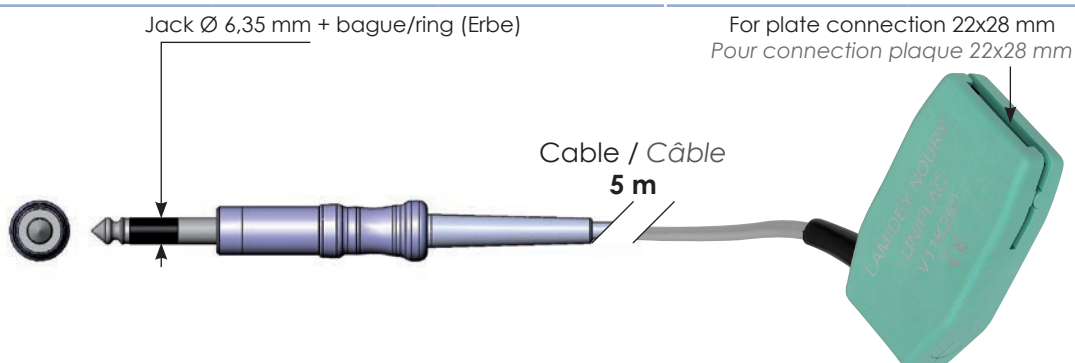
Male plug to the unit
Prise mâle vers le générateur

Female plug for instrument
Prise femelle pour instrument

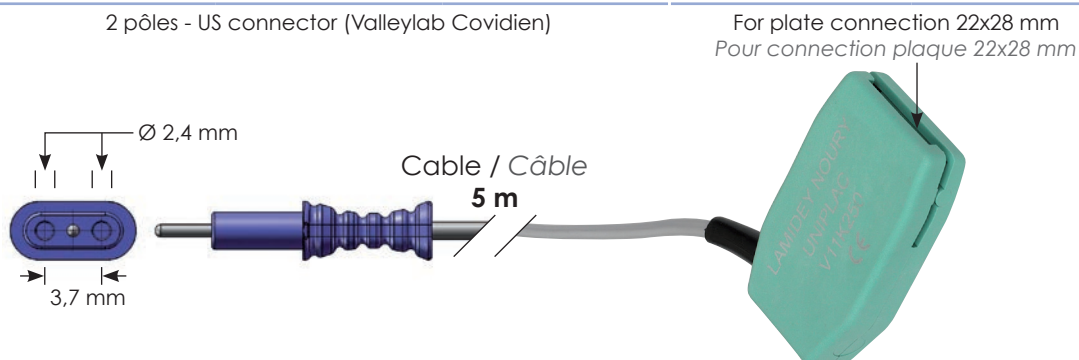
V11K250



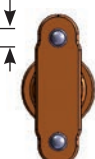
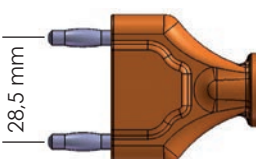
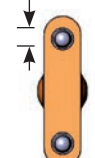
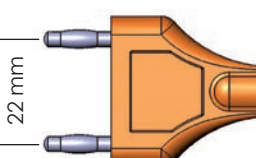
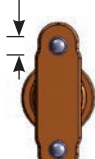
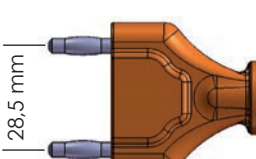
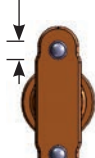
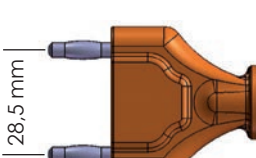
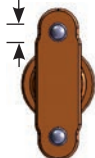
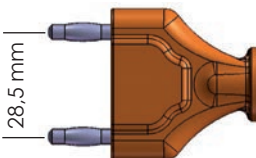
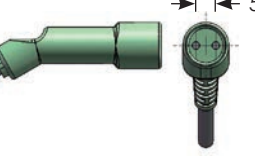
V11K350



V11K450



Cables and adaptors Câbles et adaptateurs

Bipolar cables Câbles bipolaires		
Class I	2 kVp	 = 1  95°C max  Accessoires HF - NU   134°C
Reference Référence	Male plug to the unit Prise mâle vers le générateur	Female plug for instrument Prise femelle pour instrument
V11F242	2 x Ø 4 mm - 28,5 mm (LAMIDEY Valleylab Covidien)  	European plug / Fiche européenne 
V11F242D	2 x Ø 4 mm - 22 mm  	European plug / Fiche européenne 
V11F242C	2 x Ø 4 mm - 28,5 mm (LAMIDEY Valleylab Covidien)  	European plug short Fiche européenne courte 
V11F242TC	2 x Ø 4 mm - 28,5 mm (LAMIDEY Valleylab Covidien)  	European plug very short Fiche européenne très courte 
V11BCQ40	Ø 4 mm Ø 8 mm (Erbe)  	European plug short Fiche européenne courte 
V11BCR40	Ø 2 mm Ø 5 mm (Martin)  	European plug short Fiche européenne courte 
V11F344	2 x Ø 4 mm - 28,5 mm LAMIDEY  	2 x int, Ø 2 mm 

Cables and adaptors

Câbles et adaptateurs

Monopolar adaptors

Adaptateurs monopolaires

Class I

6,25 kVp



= 1



T° 95°C max



Accessoires
HF - NU



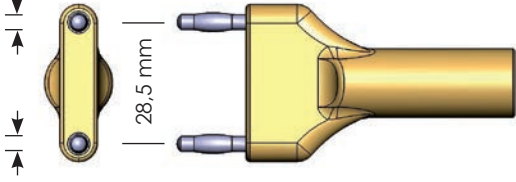
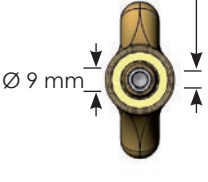
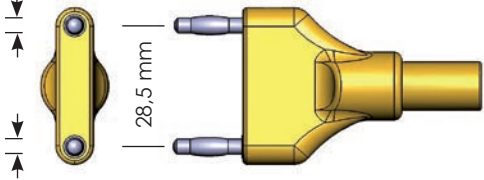
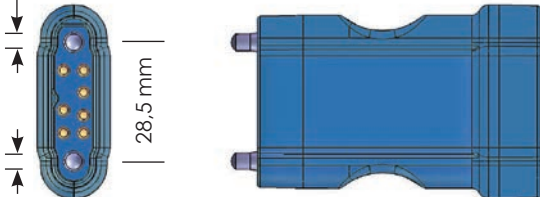
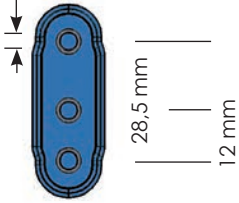
134°C

Reference Référence	Unit side plug Prise côté générateur	Cable side plug Prise côté câble
V11KA85	Ø 4 mm	int. Ø 3,2 mm
V11KA90	Ø 5 mm - Ø 9 mm	3 x int. Ø 4 mm 32 mm 13
V11KA91	Ø 4 mm	int. Ø 5 mm (Erbe)
V11KA92	Ø 4 mm	int. Ø 8 mm (Valleylab Covidien)
V11KA94	jack Ø 6,35 mm	2 x int. Ø 2,4 mm (Valleylab Covidien) 9/2

Cables and adaptors Câbles et adaptateurs

Bipolar adaptors

Adaptateurs bipolaires

Class I 2 kVp  = 1 T°  95°C max  Accessoires HF - NU  		
Reference Référence	Unit side plug Prise côté générateur	Cable side plug Prise côté câble
V11KA88	2 x Ø 4 mm - 28,5 mm (LAMIDEY Valleylab) 	int. Ø 5 mm (Erbe) 
V11KA89	2 x Ø 4 mm - 28,5 mm (LAMIDEY Valleylab) 	int. Ø 2 mm (Martin) 
V11KA98	2 x Ø 4 mm - 28,5 mm - Multifonction LAMIDEY 	3 x int. Ø 4 mm 

Neutral Plates Plaques neutres

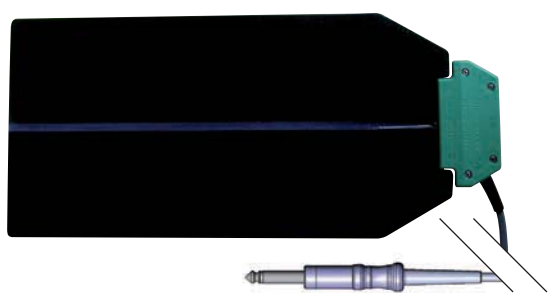
Reusable neutral plate one area with cable 5m length

Plaque électrochirurgicale 1 zone réutilisable avec câble long de 5 m

				
Class IIb		 = 1		 Siliplaque - NU
Reference Référence	Types Types	Conductive area Surface conductrice	Plug Fiche	Sizes Dimensions
V11IS1C	Single area plate Plaque simple	437 cm ²	Jack Ø 6.35mm	147 x 297 mm
V11IS1CE	Split plate Plaque double zone		Plug Ø 6.35 mm with large ring Ø 6.35 avec bague longue	

Reusable neutral plate 2 areas with cable 5m length

Plaque électrochirurgicale 2 zones réutilisable avec câble long de 5 m

				
Class IIb		 = 1		 Siliplaque - NU
Reference <i>Référence</i>	Types <i>Types</i>	Conductive area <i>Surface conductrice</i>	Plug <i>Fiche</i>	Sizes <i>Dimensions</i>
V11IS1C	Single area plate <i>Plaque simple</i>	437 cm ²	Jack Ø 6.35mm	147 x 297 mm
V11IS1CE	Split plate <i>Plaque double zone</i>		Plug Ø 6.35 mm with large ring <i>Ø 6.35 avec bague longue</i>	

