



Intraoperative Neuromonitoring
Functional Neurosurgery
Pain Treatment
Neurological Diagnostics

Pain Treatment Accessories



*Percutaneous RF-cannulas
Trigeminal RF-cannulas
Percutaneous Cryo-cannulas
Electrodes for cannulas*

Percutaneous RF-cannulas

Straight und sharp cannulas

Art. No.	Description type - <i>diameter</i> x active tip		
length = 50mm			
240100	straight - 22G x 4mm		
240109	straight - 22G x 7mm		
length = 100mm			
240101	straight - 22G x 2mm		
240102	straight - 22G x 5mm		
240114	straight - 22G x 7mm		
240106	straight - 22G x 10mm		
240111	straight - 20G x 2mm		
240110	straight - 20G x 5mm		
240112	straight - 20G x 10mm		
240120	straight - 17G x 2mm		
240121	straight - 17G x 5mm		
240122	straight - 17G x 7mm		
240123	straight - 17G x 10mm		
length = 150mm			
240103	straight - 20G x 2mm		
240104	straight - 20G x 5mm		
240105	straight - 20G x 7mm		
240108	straight - 20G x 10mm		
240107	straight - 20G x 15mm		

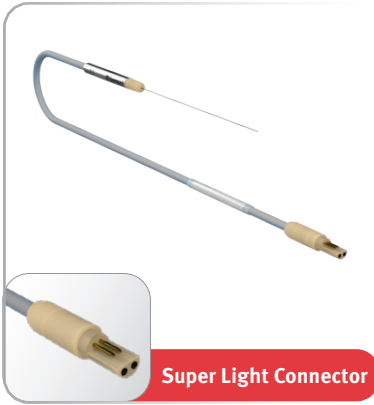


RF Thermoablation with LG2

LG2 Lesion Generator
Art. no. 262 000

Fitting electrodes for cannulas

	TC-Pain-Electrode	N50 + LG2 Lesion Generator		
		Disposable	Super Light	Lemosa
	50mm	260007	260006	260005
	100mm	260012	260011	260010
	150mm	260017	260016	260015



Percutaneous RF-cannulas

Curved Disposable cannulas (8°)

Art. No.	Description type - <i>diameter</i> x active tip		
length = 100mm			
240152	RF single use cannula - 22G x 5mm sharp tip		
240153	RF single use cannula - 22G x 10mm sharp tip		
240156	RF single use cannula - 20G x 10mm sharp tip		
240157	RF single use cannula - 20G x 10 mm blunt tip, side hole		
length = 150mm			
240154	RF single use cannula - 20G x 5mm sharp tip		
240155	RF single use cannula - 20G x 10mm sharp tip		
240158	RF single use cannula - 20G x 10mm sharp tip		
240159	RF single use cannula - 20G x 10mm blunt tip, side hole		

Trigeminal RF-cannulas

Art. No.	Description type - <i>diameter</i> x active tip		
length = 115mm			
240140	single use cannula - 18G x 2mm		
240141	single use cannula - 18G x 5mm		
240142	single use cannula - 18G x 7mm		
240143	single use cannula - 18G x 10mm		

Conversion table for cannulas » Gauge - mm

Gauge	22 G	20 G	18 G	17 G
mm	0,7	0,9	1,2	1,4

Fitting electrodes for cannulas

	TC-Pain-Electrode	N50 + LG2 Lesion Generator		
		Disposable	Super Light	Lemosa
	100mm	260012	260011	260010
	150mm	260017	260016	260015

Fitting electrodes for cannulas

	TC-Pain-Electrode	N50 + LG2 Lesion Generator		
		Disposable	Super Light	Lemosa
	115mm	260127	260121	260126

Connecting cables



Art. No.	Connecting cable RF-cannula for...	
260098	N50	TC cable with Redel connector for TC electrodes (SuperLight)
260099		TC cable with Redel connector for TC electrodes (Lemosa)
260090		TC cable for disposable TC electrodes (10-pol. Redel connector)
260091		TC cable for disposable TC electrodes (12-pol. Metal connector)
262004	LG2	TC cable for LG2 for TC electrodes (Super Light)
262007		TC cable for LG2 for TC electrodes (Lemosa)
262008		TC cable for disposable TC electrodes

Percutaneous Cryo-cannulas

Art. No.	Description diameter x length		
217604	single use cannula 15G x 45mm - 1.3 mm blunt		
217606	single use cannula 15G x 65mm - 1.3 mm blunt		
217609	single use cannula 15G x 95mm - 1.3 mm blunt		
217660	single use cannula 12G x 62mm - 2.1 mm sharp		
217680	single use cannula 12G x 92mm - 2.1 mm sharp		



Accessories



Art. No.	Accessories for...		
260097	N50	Neutral cable with Redel male connector and clip flat male connector	
211009	N50 + LG2	Neutral electrode	
262010	LG2	LG2 accessories KIT	262001 Remote control
			262002 Neutral electrode cable
			262012 Neutral surface split electrode
			262003 Test plug
			262011 Equipotential cable

Cryo probes

Art. No.	Description	
217100	C3 CryoProbe 1.3 mm blunt for C3 CryoSystem reusable, autoclavable	 
217200	C3 CryoProbe 2.1 mm sharp for C3 CryoSystem reusable, autoclavable	 

Pain Treatment - Product overview

C3 CryoSystem

Art. no. 217 000

- › Intuitive and easy to use
- › No risk for sensory and motor nerves
- › Minimally invasive
- › Replication possible if necessary



LG2 Lesion Generator

Art. no. 262 000

- › Continuous RF
- › Pulsed RF
- › Direct Nerve Stimulation for the localisation of motoric and sensory nerves
- › Touchscreen Display



- › Partnership
- › Precision
- › Innovation



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inomed 

inomed Medizintechnik GmbH
Im Hausgruen 29
79312 Emmendingen (Germany)

Tel. +49 7641 9414-0
Fax. +49 7641 9414-94
info@inomed.com
www.inomed.com