Left-Heart Leads

QuickFlex[™] µ Left-Heart Lead

Product Highlights

- Superb deliverability combined with exceptional stability and performance
- Low profile 4,3 F lead body; 4,0 F lead tip
- Optim[™] lead insulation a chemical co-polymer that blends the best features of polyurethane and silicone for improved handling and increased durability
- Steerable tip distal tip angle can be controlled to maneuver through venous anatomy
- Flexible lead body
 - Tip-to-ring electrode spacing of 20 mm
 - Shorter tip and ring electrodes reduce the length of rigid portions of the lead body
- Allows Direct-To-Target[™] placement through CPS Aim[™] SL inner catheter to deliver leads to small, acute venous anatomies that may have been unreachable in the past
- Compatible with over-the-wire or stylet approaches

Ordering Information

Contents: Left-heart lead

Model Number	Insulation	S-Curve Height (mm)	Minimum Introducer (F)	Connector	Lengths (cm)
1258T	Optim™	16	5	IS-1 bipolar	75; 86; 92

Indications and Usage: The QuickFlex lead has application as part of a St. Jude Medical biventricular system. Contraindications: The use of QuickFlex leads is contraindicated in patients who:

• Are expected to be hypersensitive to a single dose of 1,0 mg of dexamethasone sodium phosphate.

• Are unable to undergo an emergency thoracotomy procedure.

• Have coronary venous vasculature that is inadequate for lead placement, as indicated by venogram.

Customer Support: 46-8-474-4756

Brief Summary: Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precations, potential adverse events and directions for use. Devices depicted may not be available in all countries. Check with yours St. Jude Medical representative for product availability in your country. Unless otherwise noted, ™ indicates that the name is a trademark of, or licensed to, St. Jude Medical or one of its subsidiaries. ST. JUDE MEDICAL, the nine-squares symbol and MORE CONTROL. LESS RISK. are registered and unregistered trademarks and service marks of St. Jude Medical, Inc. and its related companies. ©2011 St. Jude Medical, Inc. All rights reserved.





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Product Specifications

MODEL	1258T		
Parameter	Description		
Connector	IS-1 Bipolar		
Lead Length	75 cm; 86 cm; 92 cm		
Lead Body Size	4,3 F (1,42 mm/0,056")		
Tip Electrode Size	4,0 F (1,33 mm/0,052")		
LV Lead Delivery System Introducer Size	Minimum 5 F ID		
Minimum S-Curve Height	16 mm		
Tip Electrode	Pt/Ir; TiN coated; ring-shaped; two grooves		
Steroid	Dexamethasone sodium phosphate		
Tip Electrode Surface Area	5,0 mm ²		
Ring Electrode Surface Area	7,4 mm ²		
Tip-to-Ring Electrode Spacing	20 mm		
Lead Body Insulation	Optim [™] insulation		
Lead Body Coating	Fast-Pass™ coating		
Conductors*	-		
Distal (coil)	MP35N™		
Proximal (cables)	MP35N™		
Suture Sleeve	Attached		
*MP35N is a trademark of SPS Technologies, Inc.			

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