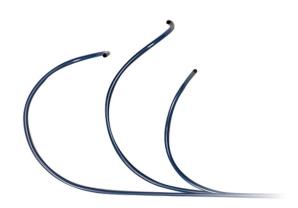
# CPS Locator<sup>™</sup> 3D Catheters

DS2C100, DS2C200, DS2C300



# Product Highlights

- The CPS Locator<sup>™</sup> 3D is a single-use percutaneous catheter intended to introduce various types of catheters and pacing or defibrillator leads.
- Each CPS Locator<sup>™</sup> 3D catheter offers a unique distal . curve to accommodate various anatomies.
- The catheter is equipped with a hemostatic valve, and . the distal tip is radiopaque to facilitate imaging under fluoroscopy.
- Slitter for CPS Locator<sup>™</sup> 3D catheter is designed to . ensure alignment and protect the lead during catheter slitting.
- Accommodates a 6 F lead with a minimum length of ٠ 58 cm for the 42 cm catheters and 65 cm for the 45 cm catheters.
- The catheter has an inner diameter of 7 F, an outer ٠ diameter of 9 F, and the dilator is compatible with a 0.035" guidewire.

MODEL NUMBER	MODEL NAME	OVERALL LENGTH (CM)	WORKING LENGTH (CM)	INNER DIAMETER	OUTER DIAMETER	MINIMUM LEAD LENGTH
DS2C100-42	CPS Locator™ 3D, Small	45 cm	42 cm	7 F (2.44 mm)	9 F (3.00 mm)	58 cm
DS2C200-42	CPS Locator™ 3D, Medium	45 cm	42 cm	7 F (2.44 mm)	9 F (3.00 mm)	58 cm
DS2C300-42	CPS Locator™ 3D, Large	45 cm	42 cm	7 F (2.44 mm)	9 F (3.00 mm)	58 cm
DS2C200-45*	CPS Locator™ 3D, Medium, Extra Long	48 cm	45 cm	7 F (2.44 mm)	9 F (3.00 mm)	65 cm
DS2C300-45*	CPS Locator™ 3D, Large, Extra Long	48 cm	45 cm	7 F (2.44 mm)	9 F (3.00 mm)	65 cm

## **Physical Specifications**

\*Please check with your local Abbott representative for product availability

### Accessories



### CATHETERS

### Manufactured by:

CenterPoint Systems LLC 3338 Parkway Blvd West Valley City, UT 84119, U.S.A. Tel: +1-877-848-0828 Info@centerpoint-systems.com

Distributed by: Abbott Medical 15900 Valley View Court Sylmar, CA 91342 USA +1-818-362-6822

**U.S. Customer Support:** 1-800-722-3774

#### Rx Only

Brief Summary: Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

<sup>TM</sup> Indicates a trademark of the Abbott group of companies.‡ Indicates a third party trademark, which is property of its respective owner.

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