







# StimConnect™

## for PACE® Model 300 with Unipolar Terminals

### Extension Cables for Surgical Pacing Applications

PACE® Model 300 is primarily used for temporary surgical cardiac pacing applications. Surgical wires (temporary myocardial electrodes or heart wires) for temporary pacing are either equipped with 2 mm exposed (naked) plug pins or 0.9 mm pins/ needles. Alligator clips facilitate extraordinary temporary pacing applications.

Disposable cables are for single use, reusable extension cables can be sterilized 25 times by ethylene oxide or steam. A punch card allows the identification of the sterilization cycles.

Pacemaker	Disposable Extension Cable StimConnect™		Surgical Pacing Electrode
	Connection Pacemaker- Side	Connection Patient-Side	
 <p>PACE® Model 300 with unipolar terminals accepting pins of 0.9 to 2.0 mm  (order number: P/N 2005)</p>	 <p><b>Article No: 81987BL (blue) / 81987 WS (white)</b></p> <p>Plugs with touch protected 2 mm pins fitting unipolar terminals of PACE® Model 203</p> <p>Connects exposed (naked) pins with diameter between 0.9 to 2.0 mm</p> <p>Packaging Unit: 5 Pieces</p>		 <p>Adapters with exposed (naked) 2 mm pins</p> <p>Exposed (naked) 0.9 mm pins/ breaking needles</p>
	 <p><b>Article No: 81830</b></p> <p>Plugs with exposed 2 mm pins fitting unipolar terminals of PACE® Model 203</p> <p>Covered alligator clips allow versatile connection</p> <p>Packaging Unit: 10 Pieces</p>		
	Reusable Extension Cable StimConnect™		
	 <p><b>Article No: 81828BL (blue) / 81828 WS (white)</b></p> <p>Plugs with exposed 2 mm pins fitting unipolar terminals of PACE® Model 203</p> <p>Connects exposed (naked) pins with diameter between 0 to 2.0 mm</p> <p>Packaging Unit: 5 Pieces</p>		 <p>Adapters with exposed (naked) 2 mm pins</p> <p>Exposed (naked) 0.9 mm pins/ breaking needles</p>

Please contact [mail@osypkamed.com](mailto:mail@osypkamed.com) for other StimConnect® extension cable variants.