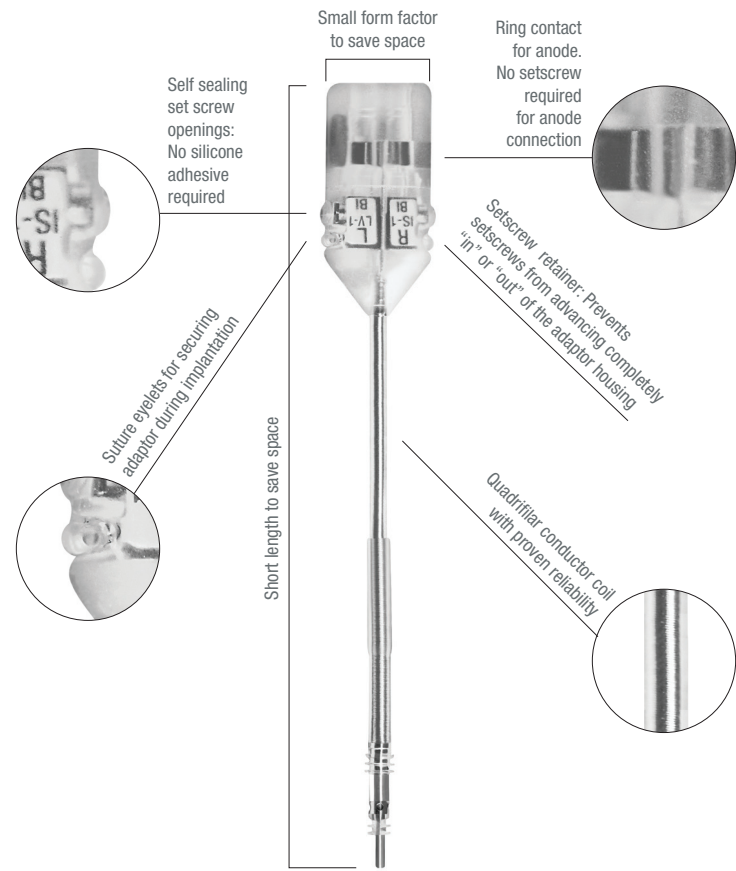
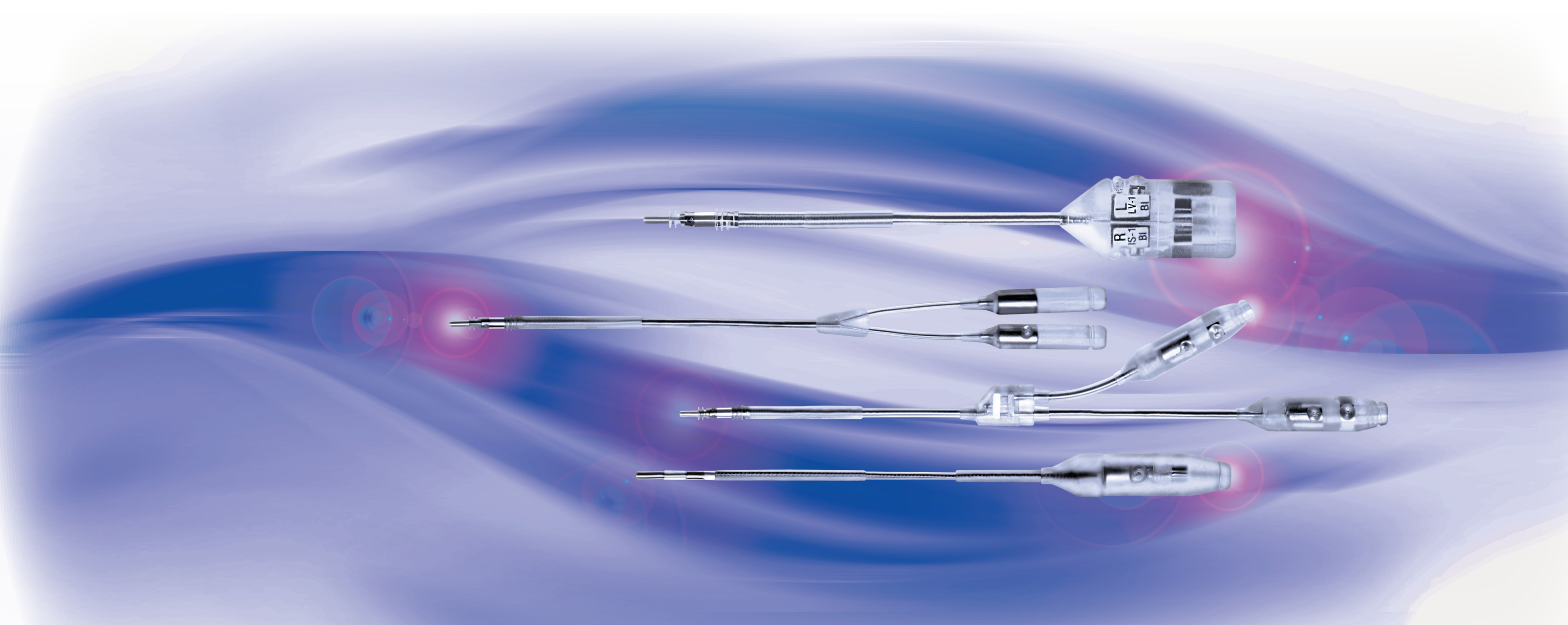
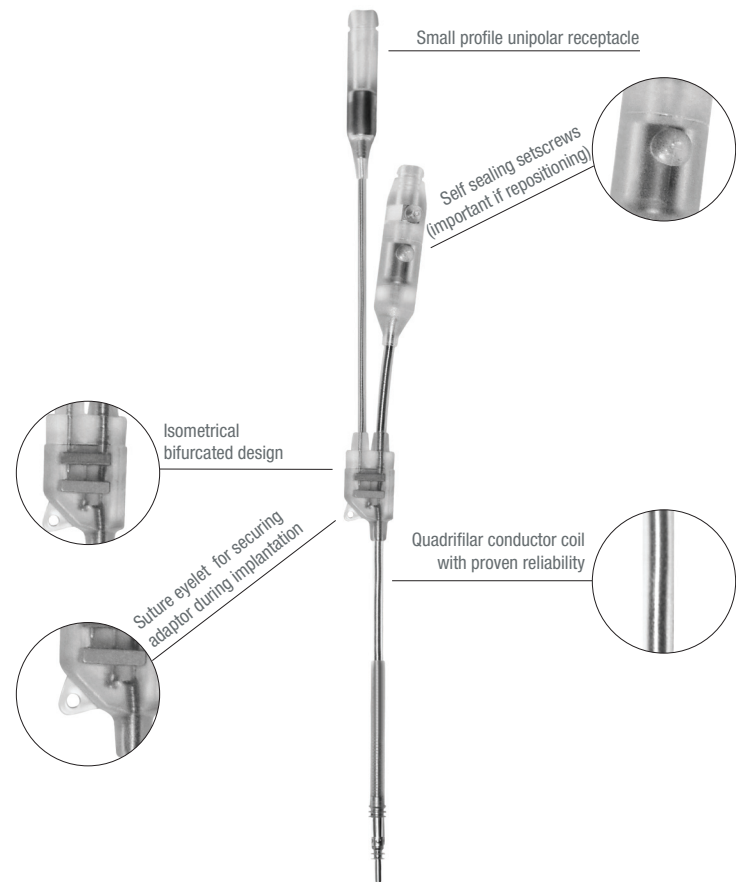


**iLINK Specifications:**



**DYAD Specifications:**



# ADAPTORS AND EXTENSIONS

To fulfill every possible need between all lead connectors to pulse generator header, Oscor offers the industry's broadest line of **Implantable Lead Adaptors and Extensions**. All Oscor lead adaptors and extensions carry FDA and CE approval. Oscor also offers custom adaptor and connector configurations.

Model No.	Receptacle	Connector	Coil	Insulation	Length
<b>ADAPTORS</b>					
<i>BIFURCATED</i>					
iLINK-BLV	One Bipolar LV-1 One Bipolar IS-1	IS-1	Quadrifilar	Silicone	10 cm
iLINK-BIS	Two Bipolar IS-1	IS-1	Quadrifilar	Silicone	10 cm
DYAD-LV	One Unipolar LV-1 One Bipolar IS-1	IS-1	Quadrifilar	Silicone	17 cm
DYAD-IS	One Unipolar IS-1 One Bipolar IS-1	IS-1	Quadrifilar	Silicone	17 cm
2XBIS/BIS	Two Bipolar IS-1	IS-1	Quadrifilar	Silicone	17, 40 cm
B/IS	Two Unipolar 5mm	IS-1	Quadrifilar	Silicone	15, 20 cm
BIS/IS	Two Unipolar IS-1	IS-1	Quadrifilar	Silicone	15 cm
<b>ADAPTORS</b>					
<i>BILPOLAR</i>					
BLV/BIS	LV-1	IS-1	Quadrifilar	Silicone	10, 17, 40 cm
BIS/BLV	IS-1	LV-1	Quadrifilar	Silicone	13 cm
<b>EXTENTIONS</b>					
<i>BILPOLAR</i>					
BIS/BIS	IS-1	IS-1	Quadrifilar	Silicone	17, 40 cm
BIS-X2		IS-1	Quadrifilar	Silicone	52 cm
<b>ADAPTORS</b>					
<i>UNIPOLAR</i>					
LV/IS	LV-1	IS-1	Quadrifilar	Silicone	10, 17, 40 cm
C/IS	6mm	IS-1	Quadrifilar	Silicone	10, 40 cm
M/IS	5mm	IS-1	Quadrifilar	Silicone	10, 40 cm
<b>ADAPTORS</b>					
<i>UNIVERSAL</i>					
VKU-V SS	1.4 mm Max Lead Conductor Diameter	IS-1	Quadrifilar	Silicone	10, 20, 40 cm

Standard lengths are noted above. Other lengths available upon request.

**BIFURCATED ADAPTORS**

**iLINK-BLV Adaptor**



**DYAD-LV Adaptor**



**2XBIS/BIS Adaptor**



**BIS/IS Adaptor**



**BIPOLAR ADAPTORS**

**BLV/BIS Adaptor**



**BIPOLAR EXTENSIONS**

**BIS/BIS Extension**



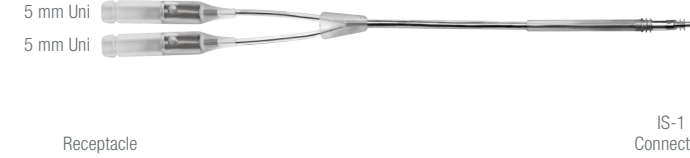
**iLINK-BIS Adaptor**



**DYAD-IS Adaptor**



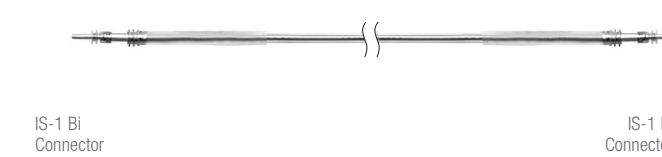
**B/IS Adaptor**



**BIS/BLV Adaptor**



**BIS-X2 Extension**



**UNIPOLAR ADAPTORS**

**LV/IS Adaptor**



**C/IS Adaptor**



**M/IS Adaptor**



**UNIVERSAL ADAPTORS**

**VKU-V Adaptor**

