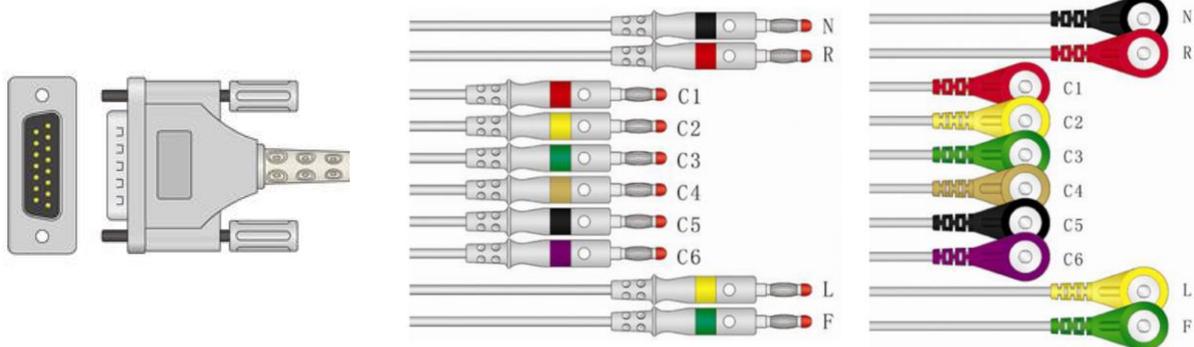


**EE100LRI-200 PATIENT CABLE FOR RESTING ECG**  
**EE100LRSI-200 PATIENT CABLE FOR STRESS-TESTING**  
**EE100LRSI-350 "XL" PATIENT CABLE FOR STRESS-TESTING**



NB the product is subject to changes without prior notice.

**Description**

One-piece patient cable with 12 leadwires, for Resting and Stress-ECG.  
The connector towards device is made in plastic, with screws. The terminations are coded with IEC colors scheme and have these connectors: 4mm Banana (EE100LRI-200) or Snap (EE100LRSI-xx0).

Every trademark is propriety of the respective owner.

**Technical data**

<b>Length:</b>	<ul style="list-style-type: none"> <li>✓ Main cable: <ul style="list-style-type: none"> <li>✓ EE100LRI-200, EE100LRSI-200: 200 cm</li> <li>✓ EE100LRSI-350: 350 mm</li> </ul> </li> <li>✓ Leadwires: chest 75 cm, limbs 100 cm</li> </ul>
<b>Terminations:</b>	<ul style="list-style-type: none"> <li>✓ EE100LRI-200: 10 leads 4mm Banana</li> <li>✓ EE100LRSI-200, EE100LRSI-350: 10 leads Sanp</li> </ul>
<b>Yoke:</b>	molded, compact style
<b>Connector:</b>	Cannon style, standard 15 pin, in plastic and with screws
<b>Colour code:</b>	IEC
<b>Defi protection:</b>	present, with 10 kΩ resistors
<b>Compatibility:</b>	LUMED® EUROECG 12view, 6view, 3view

