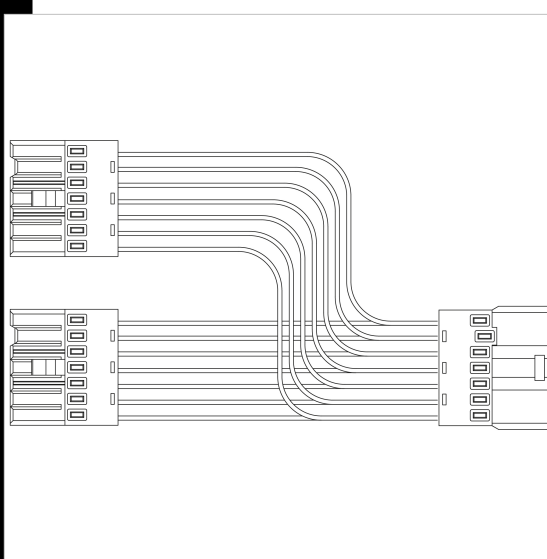
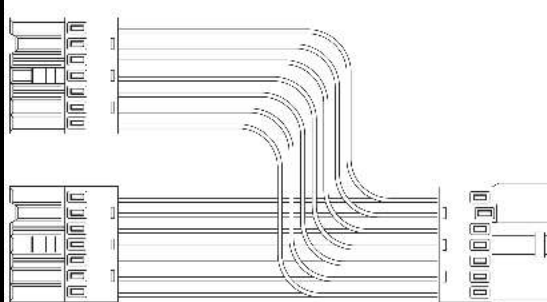


6622 T electric joint

To be used as a T joint to electrical connect 3 tracks art. 6001/6002/6003. To be used in combination with acc. 6020.
994034-00 5 poles
994035-00 7 poles
994042-00 11 poles



Code	Kg	WTot	Colour
994034-00	0,10	0 W	WHITE
994035-00	0,10	0 W	WHITE
994042-00	0,18	0 W	WHITE

Prodotti

	- 6600 Techno System - 90°		- 6601 Techno System - 25°		- 6602 Techno System - 25° bi		- 6603 Techno System - 30°x80°
	- 6604 Techno System - 60° wide-beam - CRI 90		- 6605 Techno System - wide-beam semi-spherical diffuser - CRI 90		- 6600 Techno System - 90° symmetric - CRI 80		- 6601 Techno System - 25° asymmetric - CRI 80
	- 6602 Techno System - 25° bi-asymmetric - CRI 80		- 6603 Techno System - 30°x80° elliptical - CRI 80		- 6606 Techno System HE - UGR - CRI 80		- 6611 Techno System HE - 90° symmetric - CRI 80
	- 6615 Techno System HE - 60° wide-beam - CRI 80		- 6614 Techno System HE - 30°x80° elliptical - CRI 80		- 6612 Techno System HE - 25° asymmetric - CRI 80		- 6613 Techno System HE - 25° bi-asymmetric - CRI 80
	- 6616 Techno System HE - wide-beam semi-spherical diffuser - CRI 80		- 6617 Techno System HE - 90° Opal symmetric - CRI 80				

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated