



R2013C-C5EF Keystone Jacks

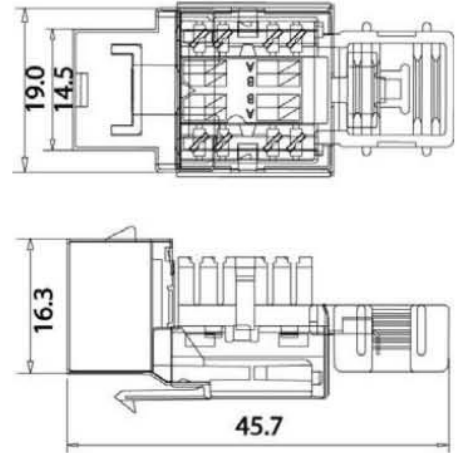
R2013C-C5EF 90° Category 5e fully shielded keystone jack has been designed to meet the high performance requirement of high bandwidth applications. The jack can be terminated using either T568A or T568B wiring scheme based upon your choice. This jack can be terminated with 110 and krone tools.

Features :

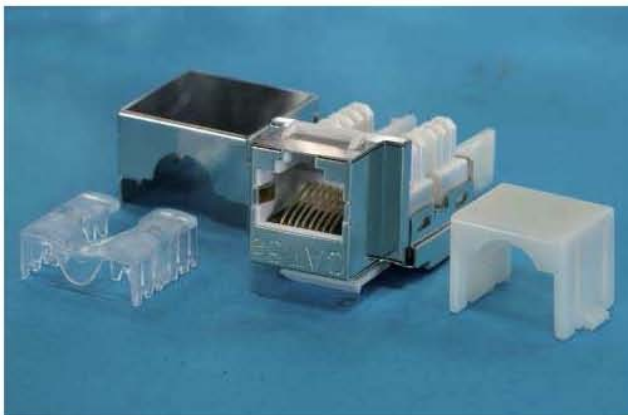
- 1. FTP 90° jack**
- 2. UL 1863 Safety Listed**
- 3 .UL TIA/EIA-568B.2 Cat.5e performance verified**
- 4. Meets FCC part 68 Subpart F and IEC 60603-7**
- 5. UL94V-0 fire retardant plastic**
- 6. Meets IEEE 802.3 ab specification**

Applications :

- 1. For Ethernet FTP Solutions**
- 2. Faceplates**
- 3. FTP 16 port Patch Panels**
- 4. Surface Mount Boxes**



	Bandwidth	NEXT	FEXT	Attenuation	Return Loss
R2013C-C5EF	(dB) at 100MHz	>43	>35.1	<0.40	>20



R2013C-C5EF

Cat.5e FTP 90° Keystone Jack

Item(s) / Polybag	Items/Inner box	Items/Outer box
1	50	200