

A TELECOMMUNICATION ENCLOSURE

Abstract

A telecommunication enclosure is provided for addressing interconnectivity flexibility-impeding cabling methods applied by current service provider. The telecommunication enclosure avails a location and objective for telecommunication services and premise-cabled points to converge. An embodiment of the invention provides the telecommunication enclosure with a processing system for communicating communication signals provided by, for example riser telecommunication cables, with nodes whereto devices on the premise are couplaable. The coupling of the devices to the nodes are effected by cablings pre-laid to converge at the telecommunication enclosure wherewithin the nodes are disposed. This in turn allows any rewiring or reconfiguration, including the new inclusion or replacement of equipment, to be effected at the telecommunication enclosure.

Figure 1



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