

Why Replacing Old Satellite Cables is Crucial During Renovations

Embarking on a full house renovation in Ireland is an enormous undertaking. The focus is entirely on the big-ticket items: knocking down walls, installing a new kitchen, upgrading the plumbing, and rewiring the electrics. The property is stripped back to its bare bones, exposing decades of previous work. Amidst this chaos, it is incredibly common for homeowners and builders to completely ignore the thin, dusty black cables running down the exterior walls or snaking through the attic space. These are your telecommunications and satellite cables. Re-plastering over these old, degraded wires is a massive mistake that will guarantee endless frustration and a poor television picture the moment you finally sit down to relax in your newly finished home.

The Hidden Degradation of Legacy Coaxial Cables

If you have purchased a second-hand property that has not been renovated in ten or fifteen years, you must assume the exterior telecommunications equipment is functionally obsolete. The coaxial cables used a decade ago were manufactured with thinner copper cores and far less shielding than modern, high-definition digital broadcasts require. Furthermore, years of exposure to the freezing Irish winters and hot summer sun will have severely degraded the protective outer plastic casing of the wire. This invisible degradation increases the electrical resistance within the cable, meaning it simply cannot carry the massive data load required for modern 4K television without causing severe picture pixelation.

The Threat of Water Damage Inside the Walls

The most significant danger of leaving old cables in place is the risk of severe water damage. When the outer casing of an old coaxial cable becomes brittle and cracks, it loses its weatherproofing. During a heavy Irish rainstorm, water easily seeps into these microscopic cracks. Because the cable runs downhill into your house, the water travels along the internal copper wire like a wick. This moisture causes the wire to oxidise and short-circuit, ruining your signal. Worse still, this water eventually drips out of the cable directly behind your newly plastered walls, causing insidious damp patches that ruin your expensive new decoration.

Seizing the Opportunity of the 'First Fix'

A major renovation is the absolute perfect time to completely overhaul your home's digital infrastructure. When the walls are stripped back to the blockwork during the 'first fix' stage, running new cables is incredibly easy, fast, and neat. You must not wait until the plastering is finished to test the television signal. If you discover the old cables are faulty after the walls are painted, you will be forced to run new, ugly wires along your brand-new skirting boards, entirely ruining the clean aesthetic you just paid thousands of euros to achieve.

Commissioning a Professional AV Infrastructure Upgrade

Do not leave your digital entertainment to chance during a rebuild. Before the plasterboard goes up, you should book a professional evaluation. Engaging experts in [Sky Tv Repairs](#) and AV installation ensures a qualified technician will completely strip away the degraded, water-damaged cables. They will run high-grade, heavily shielded, 4K-compatible coaxial cable from the exterior mounting point directly to your new television locations, ensuring the wires are safely hidden within the wall cavities. This comprehensive upgrade guarantees that your beautiful, newly renovated home is perfectly equipped to deliver a flawless, high-definition cinematic experience from day one.

Conclusion

A full home renovation is an opportunity to fix the hidden flaws of an older property, and outdated telecommunications wiring is a major flaw. Ignoring degraded, water-damaged coaxial cables and plastering over them guarantees a poor television picture and risks severe damp damage to your new interiors. By proactively commissioning a complete professional cable upgrade during the building phase, you ensure your entertainment system matches the high quality of your newly renovated home.

Call to Action

Are you currently renovating your home and worried about the condition of the existing television cables? Do not plaster over a problem. Contact our expert installation team today to arrange a complete, hidden wiring upgrade before your walls are sealed.

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