

SLxG - 2 Way
SLxG - 4 Way

Special features include:

- Unlike standard boosters SLx Gold' s flat gain response across full frequency spectrum ensures optimum digital reception
- Dedicated inputs for UHF and FM/DAB
- Side mounted terminals provide easy cable management
- Infra-red by-pass for digilinks
- Surge protection
- Full VHF compatibility for TV and FM/DAB including Ireland

The SLxG range of aerial amplifiers from Philex is designed to improve picture and sound quality by amplifying weak UHF, VHF, DAB and FM radio signals and distributing the signal to multiple locations around the home. The SLxG range can also be used to distribute VCR, Digital Television and Sky™/ Sky™+ signals around the home without loss of signal strength. All SLxG amplifiers have an integrated by-pass designed to allow the user to control digital satellite receivers from a second TV without additional equipment apart from a Link device and a digital satellite or compatible universal remote control.

Designed with style, sophistication and quality in mind, the SLxG range is the preferred choice for both the professional aerial installer and the home user wanting to get the very best performance from their AV equipment. We have integrated the very latest in digital-ready signal amplification technology.



2310



2311

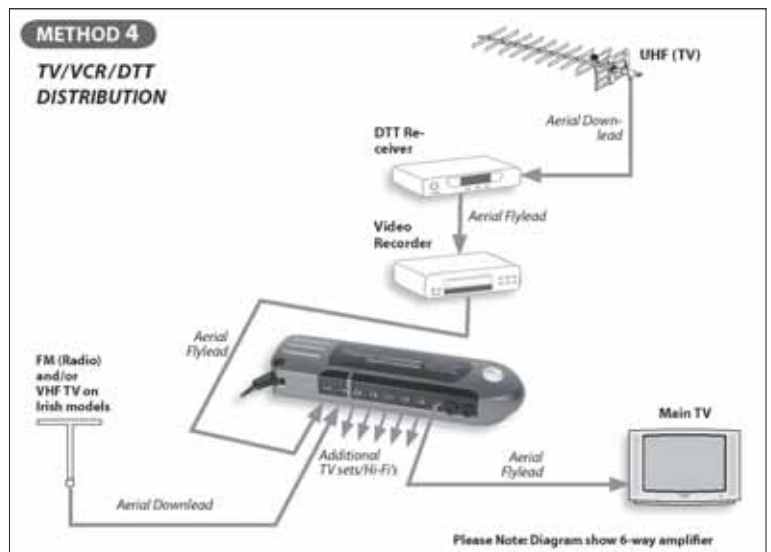
Green LED configuration
Green LED - Power on

Red LED - Short Circuit Protection

If the Red LED comes on remove the output coaxial cables one by one until the Red LED goes out. Replace leads one by one, if the Red LED light comes on, there is a short circuit between the central conductor and the braiding on this coaxial cable. Check the wiring of the connectors / connections on both ends of the cable to see if there is a strand of braid touching the central conductor. If so, rewire the connection so that the braid is well clear of the central conductor and retry procedure.

Amber LED - Surge and Spike Protection

When the Amber light comes on the SLX logo back light will go out. This indicates that there has been a power surge or spike, this will return to normal and will require no action by yourself. After the power surge or spike has passed the Amber light will go out and the SLX gold logo will be lit again. This feature ensures that you have that extra protection and piece of mind.



Technical SPECIFICATIONS

Model/Part Number	SLxDG202/2310	SLxDG204/2311
Input/Output	2	4
Frequency range UHF Mhz	470-862	470-862
Frequency range VHF Mhz	47-300	47-300
Max output level	94dB μ V	94dB μ V
Gain per split	12dB	8dB
Noise	< 4dB	< 4dB
Isolation loss	22dB	22dB
G/N Weight(KG)	13.8/12	18/15.9
QTY OF OUTER CTN(PCS)	24	24
DIMENSION MASTER BOX (CM)	54*48*52	63*48*52