Data Sheet



- 8 Way Booster Box with Digital Bypass & Circuit Protection
- Designed to ensure the transfer of superior quality digital signals between all your home entertainment systems
- Booster has a built-in short circuit protection on each individual output
- With integrated by-pass, designed to allow the user to control SKY™ digital receivers from a second TV

without additional equipment apart from a Link device and a SKY™ or compatible universal remote control

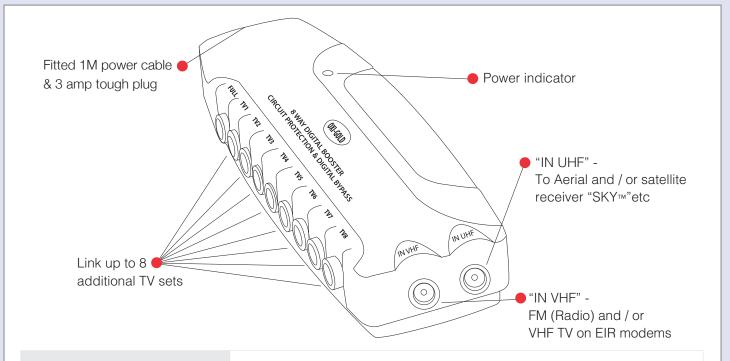
• For indoor use only



Code	LG305
Description	8 Way Booster Box with Digital Bypass & Circuit Protection
Size	273mm (W) x 89mm (H) x 48mm (D)
Range	Selectric OXi-GOLD - Audio, Visual & Digital Accessories
Colour	Black
Material	Fire Retardant ABS Body (Acrylonitrile Butadiene Styrene)
Included	Instructions & fixing kit
Weight	0.687kg
Inner Carton Quantity	1
Inner Carton Weight	0.757kg
Barcode	5025117986813
Commodity Code	852910
Standards	BS 3041-7, EN 55013, EN 55020 & EN 61000-3
Notes	 Link up to 8 additional TV sets Complete with fitted 1M power cable & 3 amp tough plug For indoor use only and should be used in accordance with the instructions provided CE Marked

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Frequency	VHF 47-230MHz - UHF 470-860MHz - FM 88-108MHz
Gain - Full Output	15dB
Gain - Per Port	12-15dB
Noise	<=3.5dB
Isolation Loss	23dB
Impedence	75Ω
Voltage	220-240V
Line Power	12V 25mA
Hertz	50Hz
Rated Power	3.5 Watt
Wall / Surface Mounting?	Yes - Mounting Holes: 124mm apart
Suspended Mounting?	No
Ceiling Mounting?	No
Built-in Mounting?	No