Hamilton

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	70DSAT+W	
Hartland Close White Non-Icelet	ed TV+FM+SAT1+SAT2 Quadplexer 2in/4out +	TVETTCS (DAR Compatible) White
		TVF+TCS (DAB Compatible) White
Item Image	Wiring	Dimensions
SAT1 SAT2 SAT2 SAT2 SAT2 SAT2 SAT2 SAT2 SAT2	Cable Camp Sorwards	HEINELLON DATA DATA DATA Data Data Data Data Data Data Data Dat
Primary Range	Hartland	
nsert Type	Non-Isolated TV+FM+SAT1+SAT2 Quadplexer 2in/4out +TVF+TCS (DAB Compatible)	
Plate Finish	Hartland Box Gloss White	
nsert Colour	White	
AN13 Barcode	5028690200024	
imensions (Nominal)	Double: Height = 88.0mm Width = 144.5mm Depth = 5.0mm	
ixing Hole Centres	Box Fixing = 120.6mm Grid Fixing = N/A	
finimum Wall Box Depth	35mm	
Switched Poles	N/A	
PRating	IP2XD	
Contact Gap Minimum	N/A	
arth Terminal Capacity 1	5 x 1mm2	
arth Terminal Capacity 2	4 x 1.5mm2	
arth Terminal Capacity 3	3 x 2.5mm2	
arth Terminal Capacity 4	1 x 4mm2 Multi-strand	
arth Terminal Capacity 5	1 x 6mm2	
roduct Class 1	Must be earthed (ref BS7671 415.2.1)	
mbient Operating Temperature	-5° to +40°C	
ecommended Location	Internal Use Only	
aximum Installation Altitude	2000m	
uroFix Additional Notes	Quadplexer for use with combined TV FM and Satellite Signals (DAB compatible) plus Telephone Slave and Female TV Socket	
requencies 1	TV=5-68 MHz 125-860 MHz	
requencies 2	FM=88-108 MHz	
requencies 3	SAT DC=950-2200 MHz	
requencies 4	TV DC=5-2200 MHz	
atents and Trademarks	Hartland is a Registered Trade Mark No. 2344778	
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