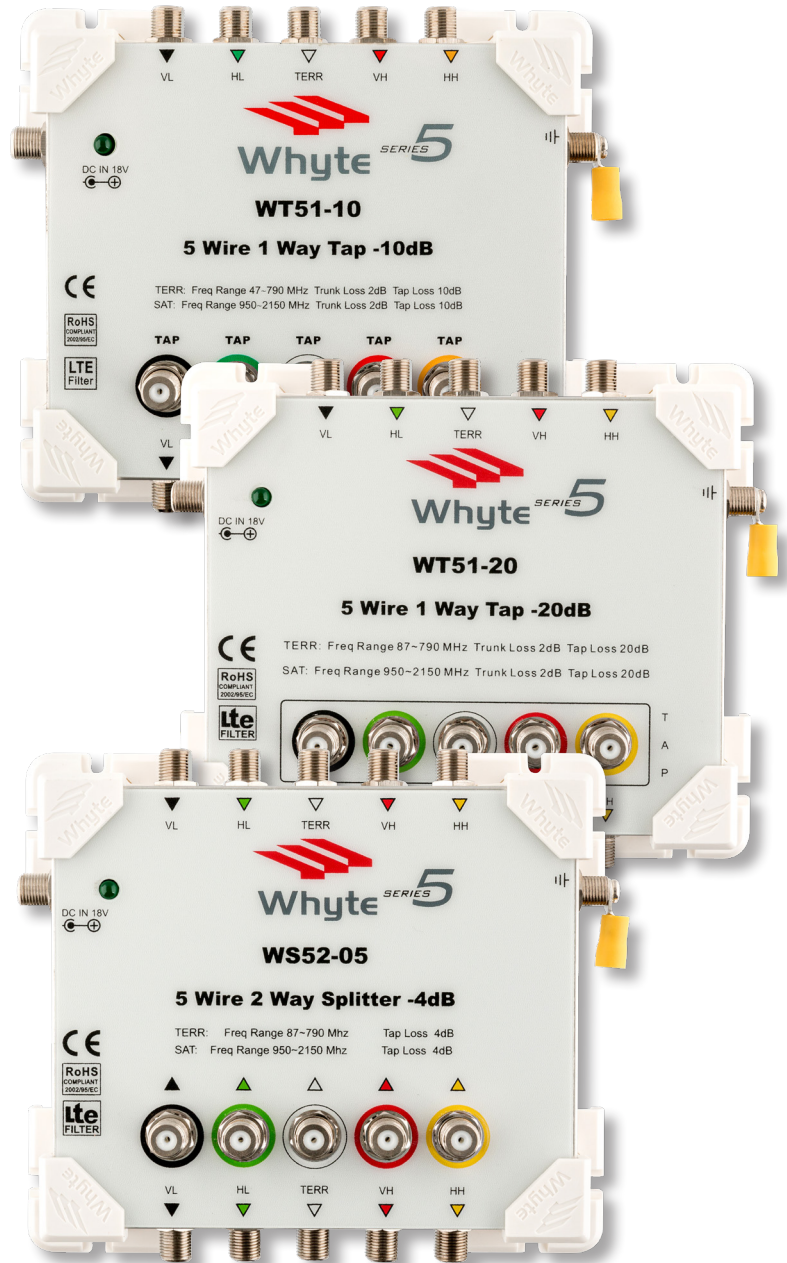


- 4 Years Warranty
- Inbuilt LTE filter
- LED power indicator
- Colour coded inputs and outputs
- Comes with high quality colour coded leads included
- Tap outputs on top of unit for easy access
- Auxiliary 18V Input injects power to HL & HH trunk cables
- Taps and Splitters can be connected together to create a multitude of splitters with varying attenuation levels

Whyte Series 5 Taps & Splitters are a range of 5 wire passive devices that distribute Satellite and Terrestrial Signals. The range includes 1 way, 2 way and 3 way Taps with either a 10dB or 20dB tap off and a 2 way Splitter. For ease of installation, each unit comes complete with high quality colour coded 600mm F-type leads.

This enables the Multiswitches to be positioned either side of the Tap or Splitter, and to be orientated vertically or horizontally depending on available space.



| MODEL | | WT51-10 | WT51-20 | WS52-05 |
|--|------|--------------------|--------------------|--------------------|
| Frequency | SAT | 950-2150MHz | 950-2150MHz | 950-2150MHz |
| | TERR | 87-790MHz | 87-790MHz | 87-790MHz |
| Inputs (F-Type Connector) | | 4 SAT + 1 TERR | 4 SAT + 1 TERR | 4 SAT + 1 TERR |
| Outputs (F-Type Connector) | | 2x 4 SAT + 2x TERR | 2x 4 SAT + 2x TERR | 2x 4 SAT + 2x TERR |
| DC Input (Injection of DC applied to) | | HL + HH SAT | HL + HH SAT | HL + HH SAT |
| DC Pass Trunk to Tap | SAT | YES | YES | YES |
| | TERR | NO | NO | NO |
| DC Pass Trunk to Trunk | SAT | YES | YES | ~ |
| | TERR | NO | NO | ~ |
| Trunk Through Loss | SAT | 2dB±1dB | 2dB±1dB | ~ |
| | TERR | 2dB±1dB | 2dB±1dB | ~ |
| Tap Loss | SAT | 10dB | 20dB | 4dB±1dB |
| | TERR | 10dB | 20dB | 4dB±1dB |
| Fixed Slope Taps (SAT) | | 4dB | 4dB | 4dB |
| Isolation | | >30dB | >30dB | >30db |
| Max Current Pass (Trunk/Trunk Trunk/Tap) | | 2A | 2A | 2A |
| Power Indication | | LED | LED | LED |
| Dimensions W x L x H (mm) | | 156 x 136 x 43 | 156 x 136 x 43 | 156 x 136 x 43 |
| Tap Leads Included | | YES - 1 Set | YES - 1 Set | YES - 1 Set |
| Weight | | 384g | 376g | 376g |