

## Multi-Taps and Multi-Splitters

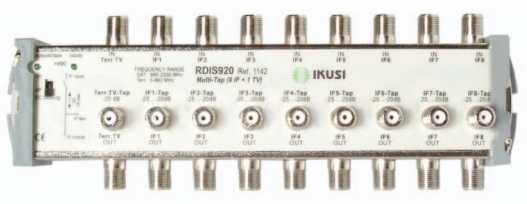
# RDIS910 RDIS915

REF. 1140

REF. 1141

# RDIS920

REF. 1142



- One-way multi-taps of 8 SAT-IF polarisations and 1 Terrestrial-TV signal.
- Application in 9-cable systems as well as in 17-cable systems by using two units per level.
- Sloped response for satellite frequencies.
- DC passing between SAT inputs and outputs.
- DC jack for optional connection of a power supply.
- L style case. Indoor mounting. Wall fixing.

			RDIS-910	RDIS-915	RDIS-920
Line inputs/outputs				8 Sat + 1 Terr	
Tap outputs					
Frequency range	Sat	MHz		950 – 2200	
	Terr			10 – 862	
Tap loss	Sat	dB	15 – 10 ( $\pm 1$ )	20 – 15 ( $\pm 1$ )	25 – 20 ( $\pm 1$ )
	Terr		10 ( $\pm 1$ )	15 ( $\pm 1$ )	20 ( $\pm 1$ )
Through loss	Sat	dB	1.5 ( $\pm 1$ )	1.4 ( $\pm 1$ )	1.3 ( $\pm 1$ )
	Terr		2 ( $\pm 1$ )	1.6 ( $\pm 1$ )	1.2 ( $\pm 1$ )
Input and output isolation	Sat-Sat	dB		$\geq 30$	
	Sat-Terr			$\geq 30$	
Return loss (all ports)		dB		$\geq 12$	
Green control LEDs			Presence of DC voltage on SAT line inputs and on line/tap SAT outputs		
Max through DC current*	A			1	
Line and Tap connector type				female F	
Operating temperature range	°C			-20 – +50	
Dimensions	mm			220 x 70 x 45	

\* Specified value is the max current through SAT line inputs and outputs.