

Model		Tinplate	UBMS178C	UBMS1712C	UBMS1716C	UBMS17200C	UBMS1724C	UBMS1732C
		Zinc Die-Cast	UMS178C	UMS1712CZ	UMS1716CZ	UMS1720CZ	UMS1724CZ	UMS1732CZ
Inputs/Outputs		/	16Sat.,1Terr./16Sat.,1Terr.					
Outputs/Subscribers		/	8	12	16	20	24	32
Frequency Sat.	Sat.	MHz	950~2300	950~2300	950~2300	950~2300	950~2300	950~2300
	Terr.	MHz	47-862(ODM:5-862)					
Sat.Loss(Trunk)		dB	3	4	4	7	7	9
Terr.Loss(Trunk)		dB	3	3	3	4	4	4
Sat.Loss(Tap)		dB	3	3	3	2	2	2
Terr.Loss(Tap)		dB	0	0	0	2	2	3
Switching Isolation		dB	28	28	28	28	28	28
Trunk Isolation		dB	32	32	32	32	32	32
Isolation(Tap)(Sat.)		dB	30	30	30	30	30	30
Isolation(Tap)(Terr.)		dB	25	25	25	25	25	25
Rejection		dB	28	28	28	28	28	28
Return Loss	In	dB	10	10	10	10	10	10
	Out(Trunk)	dB	10	10	10	10	10	10
	Out(Tap)	dB	8	8	8	8	8	8
Sat.Output Level (IMA3-35dB)(Tap)		dBμV	100	100	100	100	100	100
Terr.Output Level (IMA3-60dB)(Tap)		dBμV	88	87	86	86	86	86
Power Supply		VAC/Hz	90-260/47-63					
Max.Current Pass to LNB		mA	2000	2000	2000	2000	2000	2000
Ambient temperature		℃	-20...+50	-20...+50	-20...+50	-20...+50	-20...+50	-20...+50
Dimensions		MM	323*154*50	323*190*50	323*226*50	323*306*50	323*306*50	323*377*50