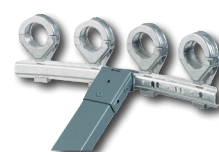


## SPECIAL LNB-MOUNT

- || Rail system with additional feed adaptors Ø 40 mm for simultaneous reception of up to 4 satellites:  
Min. angle distances:  
SAT 75 / SAT 85: 6°  
SAT 100: 4°  
SAT 120: 3°
- || Easy mounting on all DELTA Electronics reflectors



MFH 2



MFH 4

Type	MFH 2	MFH 3	MFH 4
Description	Multifeed mount	Multifeed mount	Multifeed mount
Item No.	57001191	57001192	57001193
LNB fittings	2	3	4
Provided LNB fittings	1	2	3
Shift range	° 6	25	25
Weight	kg 0.2	0.4	0.5

## LNB'S WITH COAXIAL OUTPUTS

- || Low Noise Block Converter for conversion of TV SAT transponders into the SAT-IF range (L-Band)
- || Waterproof die-cast housing and additional protection by outer plastic housing
- || Suitable for all standard feed mounts of 40 mm Ø
- || Low power consumption
- || Low noise and low distortion



Type	UC 21	UC 22	UC 44	UC 44 S	UCH 44
Description	Single-LNB	Twin-LNB	Quattro-LNB	Quattro-Switch-LNB	Quattro-LNB Feed heating
Item No.	57000881	57000883	57000885	57000886	57002196
Frequency range low-band	GHz 10.70 - 11.70	10.70 - 11.70	10.70 - 11.70	10.70 - 11.70	10.70 - 11.70
high-band	GHz 11.70 - 12.75	11.70 - 12.75	11.70 - 12.75	11.70 - 12.75	11.70 - 12.75
Gain	dB > 50	> 50	> 50	> 50	> 50
Oscillator frequency	GHz 9.75 low 10.60 high	9.75 low 10.60 high	9.75 low 10.60 high	9.75 low 10.60 high	9.75 low 10.60 high
Polarization decoupling	dB 25	25	25	25	25
Switching voltage (H/V)	VDC 14/18	2 x 14/18	12...18	4 x 14/18	
Band switching signals	kHz 0/22	2 x 0/22	–	4 x 0/22	–
Current consumption	mA 130	235	280	250	
Feed fitting	mm 40	40	40	40	40
Operating temperature	°C -40...+60	-40...+60	-40...+60	-40...+60	-40...+60
Weight	kg 0.38	0.45	0.47	0.47	0.39