



LNC 22 - LNC 24



LNC 20

Technical specifications. Monoblock LNCs for 2 satellites

		LNC 20	LNC 22	LNC 24
Code		0400166	0400164	0400169
LNC type		Monoblock Single	Monoblock Twin	Monoblock QUAD
Input frequencies range (GHz)		10,7 - 12,75	10,7 - 12,75	10,7 - 12,75
Output frequencies range (MHz)		950 - 2150	900 - 2150	900 - 2150
Local oscillators (GHz)	Low band	9,75	9,75	9,75
	High band	10,6	10,6	10,6
Gain Typ. (dB)		55	55	55
Noise factor (Typ.) (dB)		0,3	0,3	0,3
Beam angle		6°	6°	6°
Outputs number		1 (VL + VH + HL + HH)	2 (VL + VH + HL + HH)	4 (VL + VH + HL + HH)
Maximum consumption (mA)		100	210	230
Feeding		13 - 18 VDC / 0 - 22 KHz	13 - 18 VDC / 0 - 22 KHz	13 - 18 VDC / 0 - 22 KHz
Satellite switching mode		DiSEqC 1.0	DiSEqC 1.0	DiSEqC 1.0
Accessories included		Special cable protector	Special cable protector	Special cable protector
LNB diameter (mm)		40	40	40
Dimensions (mm)	Without protector	145 x 120 x 60	139 x 122 x 157	139 x 122 x 157
	With protector	145 x 120 x 77,5	139 x 122 x 192	139 x 122 x 192
Packing quantity		1 / 48	1 / 12	1 / 12