ELECTRONICA

DIVISOR SATELITAL
Blonder LPD

Especificaciones Técnicas

	DESCRIPCION	RANGO DE FRECUENCIA (MHz)	PERDIDA DE RETORNO (IN)	(OUT)	PERDIDA DE INSERCION	AISLAMIENTO SALIDA OUT
LPD-2	2-2150 (MHz)	10-40	10	10	4.3	25
	1 puerto	40-806	10	10	4.0	25
	Power paSs	950-1450	10	10	5.0	22
		1450-2150	10	10	5.0	22
LPD-2P	10-2150 (MHz)	10-40	10	10	4.3	25
	Todos los puertos	40-806	10	10	4.0	23
	Power paSs	950-1450	10	10	5.0	22
	Diode steered	1450-2150	10	10	5.0	20
LPD-3p	10-2150 (MHz)	10-40	10	10	4.3	22
	Todos los puertos	40-806	10	10	4.0	20
	Power paSs	950-1450	10	10	5.0	18
	Diode steered	1450-2150	10	10	5.0	20
LPD-4	2-2150 (MHz)	10-40	10	10	4.3	22
	1 puerto	40-806	10	10	4.0	25
	Power paSs	950-1450	10	10	5.0	22
		1450-2150	10	10	5.0	20
LPD-4p	10-2150 (MHz)	10-40	10	10	4.3	22
	Todos los puertos	40-806	10	10	4.0	24
	Power paSs	950-1450	10	10	5.0	22
	Diode steered	1450-2150	10	10	5.0	20
LPD-6	2-2150 (MHz)	10-40	10	10	4.3	20
	1 puerto	40-806	10	10	4.0	24
	Power paSs	950-1450	10	10	5.0	23
		1450-2150	10	10	5.0	20
LPD-6p	10-2150 (MHz)	10-40	10	10	4.3	25
	Todos los puertos	40-806	10	10	4.0	25
	Power paSs	950-1450	10	10	5.0	22
	Diode steered	1450-2150	10	10	5.0	22
LPD-8	2-2150 (MHz)	10-40	10	10	4.3	25
	1 puerto	40-806	10	10	4.0	25
	Power paSs	950-1450	10	10	5.0	22
		1450-2150	10	10	5.0	22
LPD-8p	10-2150 (MHz)	10-40	10	10	4.3	25
	Todos los puertos	40-806	10	10	4.0	25
	Power paSs	950-1450	10	10	5.0	22
	Diode steered	1450-2150	10	10	5.0	22