	Pulse para salir (de pantalla completa	
OADMs is <u>11.2</u> dB			
n parameter of 17 psec/Km	.nm the dominant	source of nonlinearity i	s:
ER 10-3 (40 Gb/s+7% FEC=4	42.7Gb/s) of <u>21.4</u>	dB.	
FEC=42.7Gb/s) of <u>20.2</u> dB.			
vided they are co-polarized	with the channel	under analysis.	

% Enlace