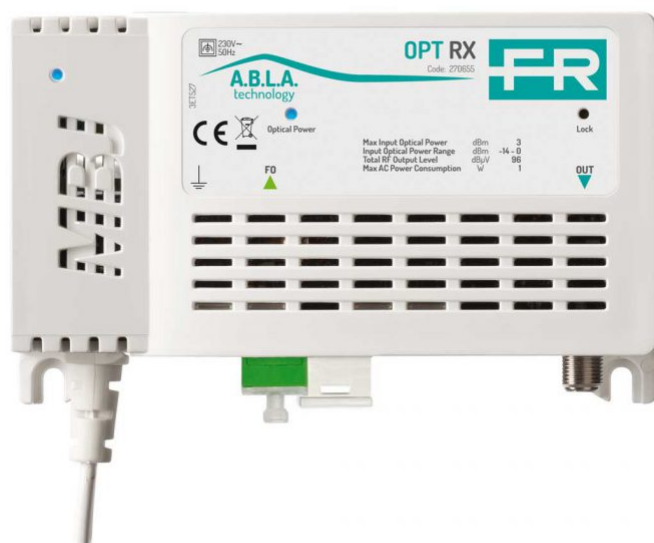


OPT RX



OPT-MBJ optical receiver with a wide band RF output for the reception of TV + SAT signals distributed on a single fibre. Optical input range between 0 and -15dBm; optical operating window 1270-1610nm (dimensions 135x82x39mm)

OPT RX		
Code		270655
Optical input		1 SC/APC
Outputs		1 (TV + SAT)
Optical input		
Connector		SC/APC
WaveLength	nm	1270-1610
Optical return loss	dB	
Max optical input power	dB	0
RF Outputs		
Frequency band	MHz	88-862/950-2150
Connectors	Type	F female
Return loss	dB	-7
Output level TV		
-8dBmo(40Mux)	dBμV	98 (total)
-8dBmo(16Mux)	dBμV	82 (@Mux)
-8dBmo(8Mux)	dBμV	74 (@TP)
-14dBmo(40Mux)	dBμV	

-14dBmo(16Mux)	dBμV
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-14dBmo(8Mux)	dBμV
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Output level SAT	
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-8dBmo	dBμV
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-14dBmo	dBμV
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Features

Power supply	Vac/Hz 230, 50-60
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Consumption	W 1.5
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Current consumption	mA, V
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Power supply	V
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Operating temperature	°C -10 - +55
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Leds	dBμV	Blu on / Optical level in the correct range, Lock RF signal
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Standard conformity	CEI EN 50083-2 EN60065
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Dimensions	mm 135x82x39
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