

REV.	DESCRIPTION	DATE
A		01-2018

RoHS

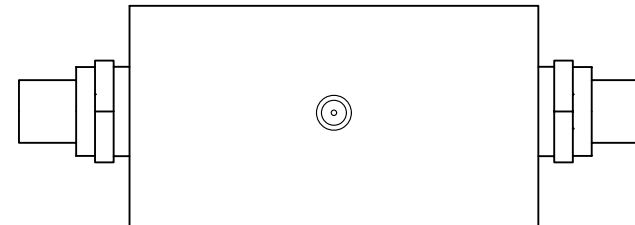
IR Over Coax Cable Injector, 12vdc 200mA up to 200ft


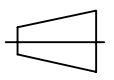
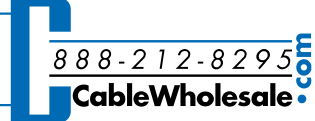
IR injector receives commands through an IR receiver. The information is then sent over coax cable, which many customers will find to be cost effective. The IR injector is capable to send the signal through the coax cable to a maximum of 200 ft. Its main function is to be used as a simple IR repeater, allowing the user to control A/V devices that may not be in direct line of sight of the remote control. With the dependable use of the IR injector, the customer will find that they can enjoy their home theatre experience in the most convenient manner.

Features

1. Power Supply Voltage: 12VDC, 200mA
2. Maximum number of targets: 4
3. Maximum distance to emitters: 200 ft
4. Drop Test: One corner, three edges and six faces above 76.2cm height without damage

Note: Will only work with 30T3-00200



ITEM NUMBER	30T3-00100			DRAWER	JL
TITLE	IR Over Coax Cable Injector, 12VDC 200mA up to 200ft			CHECKED	
				APPROVED	
MATERIAL		SCALE			
REV.	A	UNIT	INCH		
DRAWING NO:					
ID (NO.)	19				

2	
1	
NO.	SPECIFICATIONS
	BOM LIST