

Code: GI-FIBRE-IRS-GTU/MKIII

# SATELLITE OPTICAL RECEIVER **GI-FIBRE-IRS-GTU/MKIII** QUATRO

Net: **130.03 EUR** Gross: **130.03 EUR**

Quatro optical receiver designed for multiswitches. The signal is received from the FIBRE-IRS-OTX/KIT set via a passive optical network and converted back to the original signal.

The biggest advantage of this solution is the ability to transmit the signal over much longer distances with negligible attenuation compared to even the best coaxial cables.

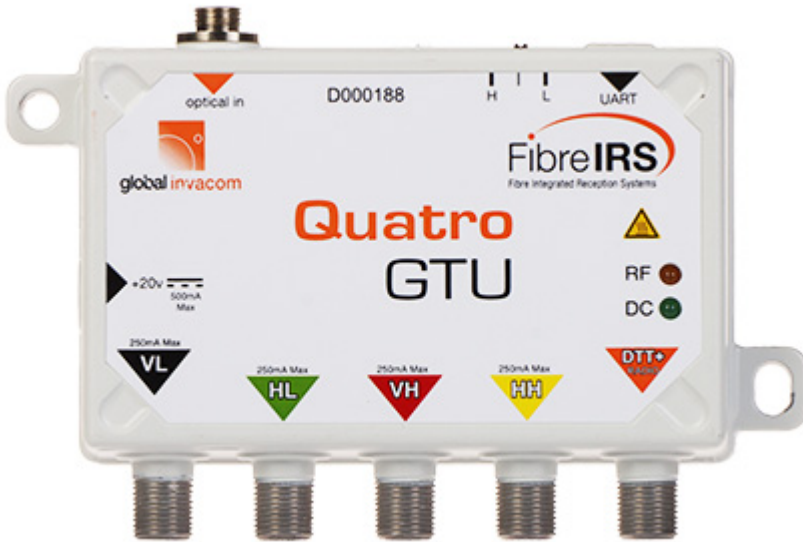


## SPECIFICATION

Frequency range:	<ul style="list-style-type: none"><li>• 88 ... 108 MHz - FM,</li><li>• 174 ... 240 MHz - DAB,</li><li>• 470 ... 790 MHz - DVB-T/T2,</li><li>• 950 ... 2150 MHz - SAT</li></ul>
SAT RF outputs:	<ul style="list-style-type: none"><li>• 18 V / 22 kHz - HH</li><li>• 13 V / 22 kHz - VH</li><li>• 18 V / 0 kHz - HL</li><li>• 13 V / 0 kHz - VL</li></ul>
Output level:	<ul style="list-style-type: none"><li>• 79 dB<math>\mu</math>V - SAT,</li><li>• 68 dB<math>\mu</math>V - DVB-T/T2</li></ul>
Optical wavelength:	1100 nm ... 1650 nm
Optical connector type:	FC/PC
Power supply:	10.5 V ... 21 V DC
Weight:	0.17 kg
Dimensions:	121 x 80 x 26 mm
Guarantee:	2 years

## PRESENTATION

Top view:



Connectors:





**PACKAGE**

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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