

## 3DG-BP-IP OUT

Modular



3DG-EVO IPTV multicast/unicast encoder, developed on 3DGFLEX platform to distribute IPTV signals on medium and big hospitality installations.

The item can be combined with 3DGFLEX EVO new generation receivers i.e. 3DG-4S2-BP (QUAD satellite receiver) or 3DG-4T2-BP (digital terrestrial receiver). Sharing all the information through the bidirectional high speed back-panel the solution allow a mixed Terrestrial/Sat IP distribution.

### Technical Chars

<b>initial_fields</b>		
Code		283164
<b>Input</b>		
Input no.		IEE 802.3ab 1Gbps Ethernet (10/100/1000)
<b>IP output</b>		
Connectors		IEE 802.3ab 1Gbps Ethernet (10/100/1000)
Standard		DVB-IPTV (ETSI TS102034 v1.5.1)
Encapsulation		UDP, RTP/UDP
Protocols		SAP, IGMP, M3U, DHCP
Groups		64 (unicast or multicast)
<b>Back panel</b>		
Output type TS		Serial
TS outputs		48 pins on Back Panel
TS max bitrate	Mbps	1000 (bidirectional)
<b>Features</b>		
Connectors		SW Update
Programming mode		Web interface, keyboard and front display
Current consumption	W	5
Working temperature	°C	From -10 to +50
Conformity		EN50083-2, EN60065

Dimensions and packaging		
Pcs		1
EAN code		8016978099887
Packaging dimensions	mm	300x217x80
Product dimensions	mm	245x208x54
Packaging weight	Kg	1.08