

WISI GT 01 O 0230

Tangram basic unit, 230 V AC, without switch



Description

The TANGRAM platform is a very highly customizable and offers advanced DVB stream processing in a small footprint 1RU chassis concept. The TANGRAM chassis GT01O0230 will be delivered with one 230 V AC power supply, with passive module for connecting the streaming interface of the modules and can be equipped with 6 modules on the backside. The WISI TANGRAM video platform is a high-density digital TV headend for contribution of digital TV via IP networks and end-to-end IPTV solutions such as video-on-demand, connected TV and OTT (Over The Top) or Web TV.

Scope of delivery

- 1x Tangram basic unit GT01 1RU
- 1x Power supply 230 V AC
- 1x Rubber connector, IEC 60320-C14
- 1x Quick Guide

At a glance:

- Small footprint in 1RU chassis
- Carrier grade chassis with optional redundant power supplies
- Combine GT modules for your application
- Hot swappable fan tray
- Modular architecture

Technical data

Output

Switch/Controller

Streaming ports	6 pcs. (1 Gbit/s)
Control ports	1 pcs. per module (100 Mbit/s)
Category	Layer 2+
Multicast	IGMP V2 + V3
Protocols	RTP, UDP, HTTP, IGMP, SNMPv2
Redundancy	no N+1 module redundancy

Connectors

Module slots	6 pcs. rear panel
RJ45	6 pcs.
Power supplies	1 pcs. GT 55 W 0230
Optional redundant power supply unit	1 pcs. GT 55 W 0230

General data

Operating voltage AC	230 V (50/60 Hz)
Power consumption	<220 W
Dimensions (width x height x depth)	483x45x473 mm
Operating temperature range	-5...+45 °C (ETSI EN 300 019-1-3 Class 3.2)

Packaging data

Sales unit	1 pcs.
EAN	4010056730178
Article number	73017
Customs tariff number	85437090
Packaging volume shipping package	31,35 dm ³
Gross weight shipping unit	9,3 kg