



TL 110 SINGLE

TECHNICAL SPECIFICATIONS

Low noise level	High quality protection
Compatibility with digital broadcast	Dimensions 45x35x110 mm
Low power consumption	Weight 100 gr
Easy installation	

TL 220 TWIN

TECHNICAL SPECIFICATIONS

Low noise level	High quality protection
Compatibility with digital broadcast	Dimensions 100x40x130 mm
Low power consumption	Weight 200 gr
Easy installation	



TL 330 QUATTRO

TECHNICAL SPECIFICATIONS

Low noise level	High quality protection
Compatibility with digital broadcast	Dimensions 105x45x130 mm
Low power consumption	Weight 200 gr
Easy installation	

TL 440 QUAD

TECHNICAL SPECIFICATIONS

Universal Quad - 0,1 dB	4 Can be used independently with single LNB with receiver
Gold End Connector Output	Compatible for Full HD broadcasts
Frequency: 10.7-12.75 GHz	F connector rain protected
Lo: 9.75 / 10.600 GHz	Dimensions 100x45x130 mm
4 Universal LNB in single sheath	Weight 200 gr





TL 880 OCTO

TECHNICAL SPECIFICATIONS

Frequency	10.7-12.75 GHz
Noise Level	0.3 dB
Lo:9.75 / 10.600 GHz	
Dimensions	135x50x140 mm
Weight	400 gr

8 universal LNB in one case
Single dish to 8 receiver distribution

MDU 5 DIGITURK

TECHNICAL SPECIFICATIONS

Dimensions	105x45x135 mm
Weight	200 gr
P/N	DPT-002-MDU5
RF	10.74 - 10.95 GHz , 11.45 - 11.70 GHz
L01	12.6469 GHz
L02	12.9765 GHz
L03	12.5840 GHz
L04	12.8943 GHz



General Features

- Mdu 4 contains larger and more band spacing compared to lgb.
- Mdu 5 Original digiturk lnb is used in central power plant systems.
- Digiturk and Digiturk are the original digiturk power plant LNB that you can use for HD Plus easily.
- MPEG-4 broadcasts can also get smoothly. It is a product recommended by Digiturk authorized services.
- One Cable Solution (One Touch) is a Single Polarized product and absolutely no problem

TL 444 UNIVERSAL QUAD



- Universal LNB in single sheath
- 4 Can be used independently with single LNB with receiver
- Compatible for Full HD broadcasts
- Protected F connector rain