



EBG

The Compact Operating Terminal from Trans Data Management

EBG is used to handle all the basic telephony functions and the alarms, the EBG is the compact operating terminal for TDM's NIS system

Features

- Connected via IP to the central management system
- Dedicated function keys
- Multiple call functions
- Power over Ethernet
- Integrated push-to-talk button
- Splash proof
- Headset Connector

Benefits

- Call forward, call divert, call hold, broker's call and 3-way conference
- Direct Access to audio and call control
- Remote maintenance and configuration
- Option of local or remote power
- Easy broadcast and radio announcements
- Robust design
- Hands-free call management

FUNCTIONS: EBG

	EBG 320	EBG 360
Menu-driven user interface	✓	✓
Volume control for ringtone and loudspeaker	✓	✓
LED display of incoming/missed calls	✓	✓
List of missed, received or dialled calls	100	100
Caller identification (name and number)	✓	✓
Gong activation	✓	✓
Alarm list (display and operate)	✓	✓
Monitoring with SNMP	✓	✓
Local power with AC/DC adapter	✓	✓
Remote power with power over Ethernet	✓	✓
Second connection ethernet 10 /100 baseT	✓	✓
Enhancement module with 42 programmable function keys	Optional	Optional
Keypad	47 keys	47 keys
Tilting display	2 x 24 characters	128 x 64 pixel graphic

TECHNICAL DATA: EBG

General			Approvals	
	EBG 320	EBG 360	Safety	IEC 609501-1:2005
Dimensions (LxWxH)	25 x 20 x 12mm	25 x 20 x 13mm	EMC	EMC directive 2004/108/EC EN 55022;2010 EN 55024;2010
Weight	Approx. 920g	Approx. 960g	CE Marking Directive	93/68/EWG
Power Supply			References	
Input Voltage	230VAC or Power-over-Ethernet	230VAC or Power-over-Ethernet	EBG 320	218601-00200
Power Consumption	2.2 - 2.5 watts	2.2 - 2.5 watts	EBG 360	218601-00220
Audio				
Codecs	G.711 A-law, G.722	G.711 A-law, G.722		

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