HellermannTyton

HTC Series CAT6 Unshielded Patch Panel

Panel B – 1U 24 Ports – Metal Face
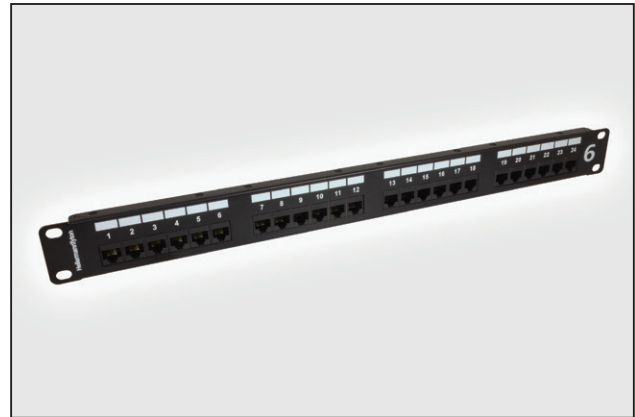
Application/Product Description

The HTC Series Category 6 Patch Panel is designed to support Ethernet 10BASE-T, 100BASE-T (Fast Ethernet), 1000BASE-T (Gigabit Ethernet), 155 Mb/s ATM, Token Ring 4/16, voice/data systems and Voice over Internet Protocol (VoIP) systems running over a Category 6 cabling system and is backwards compatible with legacy Category 5e, Category 5 and voice network infrastructures.

Features and Benefits:

• 1U 24 ports
• 3rd Party Certified for component compliance and POE++
• Steel frame and face
• Dual use IDC for Krone and 110 insertion tools
• Printed Labelling fields
• Includes rear cable manager, mounting fixings, mini-zip ties and instructions
• Plastic free packaging

HTC Series CAT6 Unshielded Patch Panel

HTC Series CAT6 Unshielded Patch Panel with Rear Cable Management

Technical Data

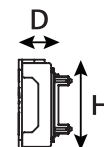| Style	Panel B (Metal Face) 1U 24 Ports UTP		
Dimensions (mm)	H	W	D
	44	480	30
Compatible Products	HellermannTyton CAT6 Cable and Patchcords		
Material	Steel		
Weight (g)	600		
Box Quality	1 pc		
Available Colours	Black		
Item Code	HTC-C6U-PP241U/BK/B		

Technical Features:

• Conforms to ISO 11801:2002, BS EN 50173, ANSITIA/EIA 568-C.2
• Compatible for both 568A / B Wiring configurations
• Minimum insertions 1000
• Minimum 200 re-terminations
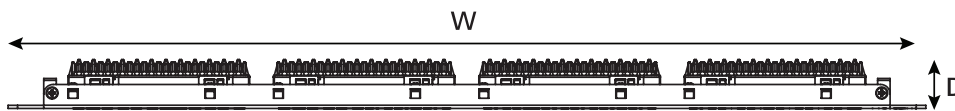• Accepts 22-24 AWG conductors

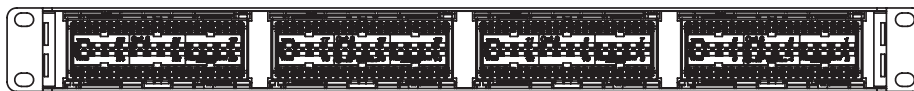### Technical Diagrams

1U 24 Port
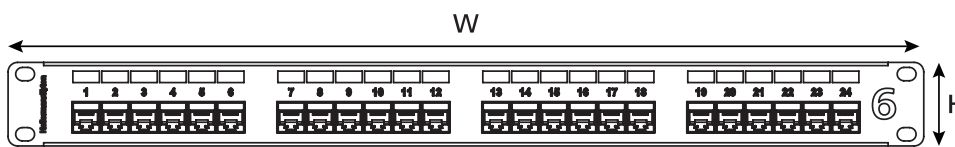
Front view

Side view

Top view

Rear view

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Further information at **www.htdata.co.uk**

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