



Product Datasheet

T617X Series Flushmount Faceplates And Backboxes

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APPLICATIONS

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discrete locations

• Device (e.g. camera) installation at

Offices without cable trunkings

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OVERVIEW

Zemecs T617X series flushmount faceplates and backboxes are used to connect up to 2 devices at discrete locations to the LAN. They are compatible with all Zemecs keystone jacks and RJ-45 type inline couplers.



MATERIAL AND PHYSICAL SPECIFICATIONS

Housing Material	PC+ABS
Size (WxH)	86x86mm.
Dust Protection Cover	Spring Shutter
Colour	White
Labelling Field	Transparent Label Windows
Keystone Jack Mounting Angle	45°

FEATURES

- Suitable for use in places without cable trunkings
- 86x86mm. Size
- Accommodates up to 2 keystone jacks
- 45° angled design decreasing tensile strength on patch cord
- With shutters
- With labelling field

COMPLIANCE

Standards For Boxes And Enclosures For Electrical Accessories For Household And Similar Fixed Electrical Installations - Part 1: General Requirements	IEC 60670-1:2005/A1:2013
Standard For Degrees Of Protection Provided By Enclosures (IP Code)	EN 60529:1992+A2:2013
Standard For Electrostatics - Part 5-1: Protection Of Electronic Devices From Electrostatic Phenomena - General Requirements	IEC 61340-5-1:2016 RLV
Standards For The Restriction Of Use Of Hazardous Substances In Electrical And Electronic Equipments	2011/65/EU (RoHS-2)

PART NUMBER CODING

Part Nr.	Product Description
T617C23	Zemecs 86x86mm. 1 Port 45 Degree Faceplate, w/Shutter And Transparent Label Window, White
T617D23	Zemecs 86x86mm. 2 Port 45 Degree Faceplate, w/Shutter And Transparent Label Window, White
T647	Zemecs 45mm. Backbox For T617 Faceplates, White



