LJ6C POD Boxes

4 Port & 6 Port

Application/Product Description

The HellermannTyton POD box offers flexibility within a Structured Cabling Network. Each POD is assembled with angled LJ6C adaptors which are compatible with HTC tool-free keystone jacks, or GST keystone Jacks*.

Available in either 4 or 6 port presentations with the choice of 25mm, 28.5mm or 34mm conduit entry points. All POD variations benefit from the same dimensions 215mm(h) x 51mm(d) x 62mm(w) which allows them to easily pass through standard 127mm raised floor grommets.

Each POD features individual port labelling fields as well as a larger labelling area for the POD itself. POD boxes can be used without conduit, however HellermannTyton always recommends using suitable flexible conduit to help maintain proper cable bend radii and to protect cables from possible damage. Conduit is gripped within the rear entry point of the POD alleviating the need for a compression gland**.

An integral cable tie point inside the POD allows cable bundles to be securely anchored in place further protecting your terminations.

There are three mounting holes for screws when permanently fixing in position such as to the floor (slab) in grid layouts, and two cable tie points for temporary fixing or when using access baskets; giving a simple means for securing the POD in place under the desk when located in its final position.

* HTC and GST Jacks are sold separately.
** Gland required if using an L bracket to secure conduit to cable tray

6 Port POD Box assembled with 6 x HTC 6C Angled Adaptors.

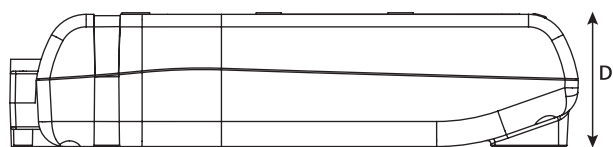

4 Port POD Box assembled with 4 x HTC 6C Angled Adaptors.

Features and Benefits

- IK07 Rated
- Assembled with HTC 6C angled adaptors
- Available in 4 or 6 Port Presentations
- Choice of 25mm, 28.5mm, 34mm Conduit Entry Points
- Also available as part of the RapidNet solution
- Compatible with HTC Tool Free Jacks or GST Jacks only
- Fits through 127mm raised floor grommets
- Integral anchor point for cable bundles
- Port and POD labelling fields
- Secure & temporary fixing points

Pod Specification

Part Number	No. of Ports	Conduit OD	POD Dimensions	Material
HT-POD-25MM-4P		25mm		
HT-POD-28MM-4P	4x 6C Ports	28.5mm		
HT-POD-34MM-4P		34mm	215mm (H) x 62mm (W) x 52mm (D)	Black Polycarbonate
HT-POD-25MM-6P		25mm		
HT-POD-28MM-6P	6x 6C Ports	28.5mm		
HT-POD-34MM-6P		34mm		

This document is subject to change without notice.
Further information at **www.htdata.co.uk**

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DS-ZC-POD-XXMM-R21

Technical Diagrams

6 port

Side view
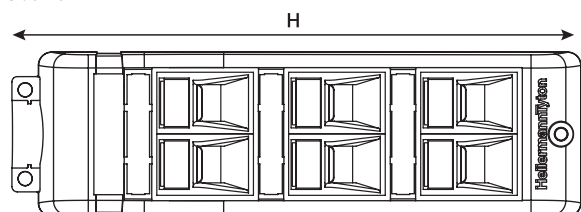
Top view
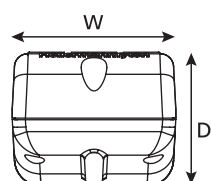
Front view

4 port
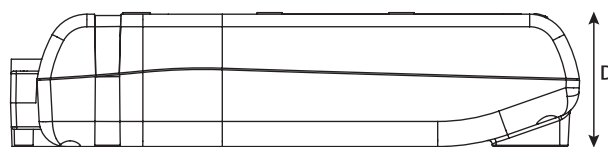
Side view
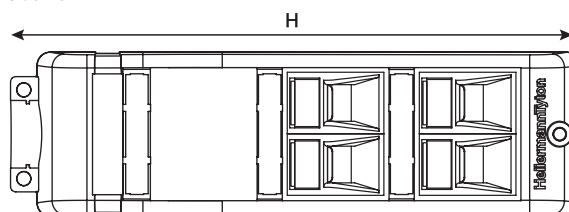
Top view
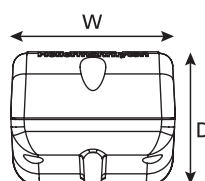
Front view

HT-POD-34MM-XX	HT-POD-28MM-XX	HT-POD-25MM-XX
ø 34mm	ø 28.5mm	ø 25mm
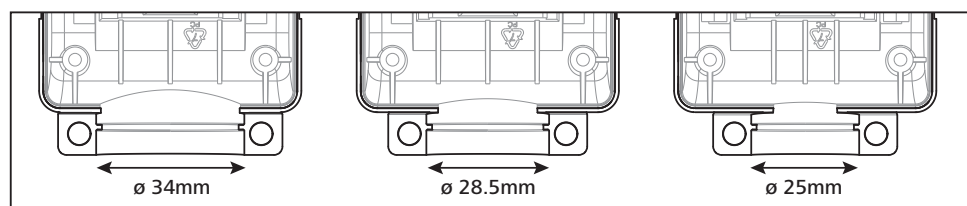
Compatible Connectivity

UNS	Part Code	Description
852-40012	HTC-C6AS-KJ	HTC Series CAT6A Shielded Tool-Free Jack
852-25194	HTC-C6S-KJ	HTC Series CAT6 Shielded Tool-Free Jack
852-25196	HTC-C6U-KJ	HTC Series CAT6 Unshielded Tool-Free Jack
Various	GSTJC6U	GST Series CAT6 UTP Keystone Jack

Accessories	
LBRKT25/B	Mounting Bracket - 25mm
LBRKT32/B	Mounting Bracket - 32mm

POD	Compatible PolyProp Conduit				
	HellermannTyton	Flexicon	AdaptorFlex	RS Components	Other
HT-POD-25MM-4P	HG-PP25	FPP25	-	755-9035	OD 25mm
HT-POD-28MM-4P	HG-PP28	FPP28	PPFM28	755-9001	OD 28.5mm
HT-POD-34MM-4P	HG-PP34	FPP34	PPFM34	755-9010	OD 34mm
HT-POD-25MM-6P	HG-PP25	FPP25	-	755-9035	OD 25mm
HT-POD-28MM-6P	HG-PP28	FPP28	PPFM28	755-9001	OD 28.5mm
HT-POD-34MM-6P	HG-PP34	FPP34	PPFM34	755-9010	OD 34mm

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