

Wall-Mountable Slack Storage Housings (WCH-SSH)

A LANscape®
Solutions Product

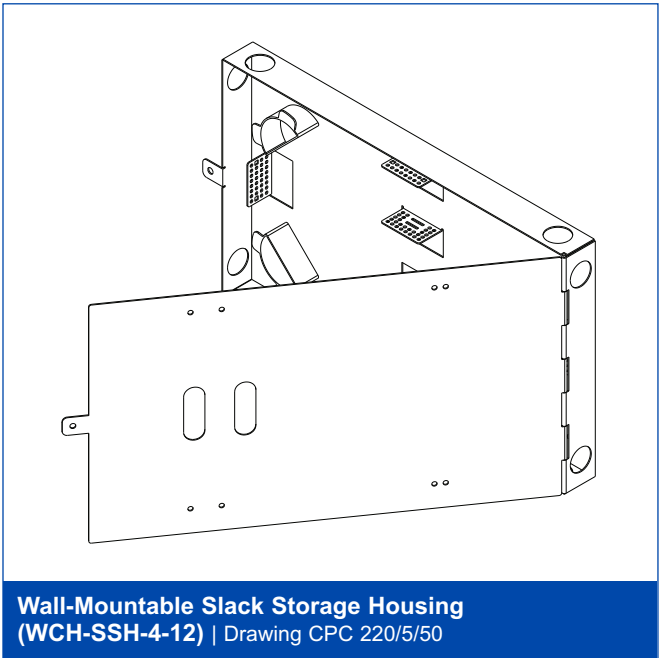
features and benefits |

Cable strain-relief	Fiber protection
Accommodates a variety of splice trays	Convenient installation
Compact size	Storage of cable slack
Integrated design	WCH mounts to its front

Corning Cable Systems Wall-Mountable Slack Storage Housing (WCH-SSH) is a companion to the wall-mountable connector housing (WCH). The WCH-SSH is ideally suited for the storage of cable slack. The compact, low-profile housing permits the drop-off of fibers to be terminated in a WCH that can be mounted to the front of the unit. It has multiple cable entry holes on the top and sides and includes provisions for strain-relief of optical fiber cables. The unit can be rotated on the wall when mounting so the door swings to either the right or left.

specifications |

	Dimensions (H x W x D) cm (in)	Shipping Weight kg (lb)
WCH-SSH-2	23.5 x 33.2 x 4.95 (9.25 x 13.06 x 1.95)	2.3 (5)
WCH-SSH-4-12	34.3 x 57.2 x 4.95 (13.5 x 22.5 x 1.95)	5.5 (12)



Wall-Mountable Slack Storage Housings (WCH-SSH)

A LANscape®
Solutions Product

ordering information |

Part Number	Description
WCH-SSH-2	Slack Storage Housing; accepts up to (4) 0.2 in Type 2R or (2) 0.4 in Type 4R splice trays; accommodates a WCH-02P on its front door
WCH-SSH-4-12	Slack Storage Housing; accepts up to (8) 0.2 in Type 2R, Type 2S or Type 2M; or (4) 0.4 in Type 4R, 4S or 4A splice trays; accommodates a WCH-04P, WCH-06P or WCH-12P on its front door

Note: Splice trays and wall-mountable connector housings (WCHs) ordered separately.

Corning Cable Systems LLC • PO Box 489 • Hickory, NC 28603-0489 USA
800-743-2675 • FAX: 828-901-5973 • International: +1-828-901-5000 • www.corning.com/cablesystems

Corning Cable Systems reserves the right to improve, enhance and modify the features and specifications of Corning Cable Systems products without prior notification. LANscape is a registered trademark of Corning Cable Systems Brands, Inc. All other trademarks are the properties of their respective owners. Corning Cable Systems is ISO 9001 certified.
© 1999, 2009 Corning Cable Systems. All rights reserved. Published in the USA. LAN-292-EN / April 2009