



Product Focus

Available now: LAN Core Products Catalogue Spring 2014 Edition



With LANscape® and FutureCom™ Solutions, Corning offers the most comprehensive suite of LAN cabling products available.

You need assurance that the cabling products and information you use in local area networks are **easy to find and readily available**.

Use this catalogue to find part numbers and descriptions on Corning Cable Systems most popular fibre cables, connectors, patch panels and related accessories for LAN applications, as well as shielded copper products.

The spring 2014 edition contains the [new part number scheme](#) for all EMEA manufactured fibre optic cables, which is now more consistent and globally aligned – as announced in the [previous newsletter](#).

Download the [Spring 2014 edition of the catalogue now!](#)

Printed copies of the LAN Core Product Catalogue can be [ordered here](#).

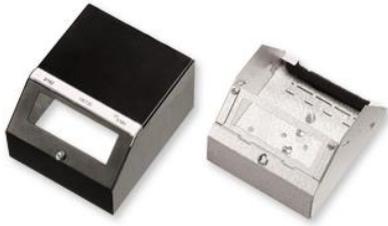
To make your life even easier download the latest version of the related [LAN Core Products List in Excel format](#).

Mix it up! LANscape® LANC and LANS Panel Solution

Part of the LAN Core Products, the modular LANscape LANC and LANS panels provide **the flexibility** and **ease of installation** for an enterprise building backbone, small to medium campus or even a low-density distribution frame. Benefits include:

- **Installation Flexibility.** The freedom to build a custom panel for every project (small or large) without compromises or extra effort.
- **Save Project Time and Inventory.** Pre-loaded housings assembled in our factory and ready for termination on site.
- **Faster Installation.** Single person installation with quick mount feature and easy access to working areas for splicing and fibre routing.
- **High Reliability.** Providing high quality connections through standard features, such as LANS modules with self-closing shutters on LC adapters or factory tested pre-terminated cables.

4-Port Metal Outlet:



The [4-port metal outlet in LANscape® format](#) can be used for copper connections, direct termination or fusion splicing of fibre optic cables if used with the [matching splice tray](#). The outlet can be mounted on a top-hat/DIN rail by using a clip, in addition to its use in wall mount applications.

More information on industrial solutions can be found in [our online-catalogue](#).

Data Centre Product and Content News :

Corning Pretium EDGE® Advanced Optics named Datacentre Cabling Product of the Year 2014



Corning Optical Communications triumphed at the 2014 Datacentre Solutions Awards winning Datacentre Cabling Product of the Year. The gala event was held in London in front of a packed audience of datacentre professionals and fellow industry peers.

The category shortlist included leading technology companies in the global cabling market, with the winner selected by a wide ranging reader vote among DCS print and online publications from around Europe. We would like to thank all of our customers and partners for their support in voting for us. This is the second year running that Pretium EDGE has taken home a DCS Award and underlines the clear added-value of Corning's structured cabling solution in the highly fluid datacentre market.

The Pretium EDGE Advanced Optics (AO) solution offers cost-effective and non-disruptive migration to 40G and 100G while maintaining 100% fibre utilisation, and

squeezes 108 ports of higher speed parallel optics into every 1U of rack space.

To find out more about Corning's Pretium EDGE AO solutions, [please click here](#).