

Connectivity Where You Need It, When You Need It

From mining and manufacturing to energy and utilities, optical fiber is bringing high-quality connectivity to harsh environments everywhere. Our rugged solutions make deployment and maintenance fast and easy in even the most demanding places.

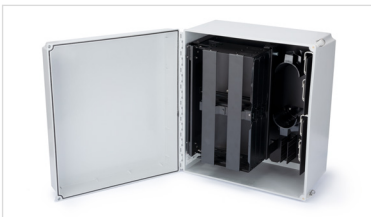
Limited-Time Promotions for Harsh Environments

From June 1 through Sept. 30, 2026, Corning is pleased to offer two limited-time promotions on the Environmental Distribution Center (EDC-CS) and Pigtailed Single-Panel Housing (SPH-CS). These promotions are not mutually exclusive, so feel free to take advantage of both. Act fast to secure the durable connectivity solutions you need to make your next project a success.

[Register Now](#)



Stainless Steel EDC



Composite EDC

Promotion One **Buy an EDC-CS, Receive a Free CCH Pigtailed Splice Cassette**

Rated to NEMA 4X or IEC IP66, the EDC offers protection from corrosion, rain, sleet, snow, and windblown dust. Ideal for industrial, marine, security, or traffic-control applications, the EDC is available in two materials: a rugged composite composition or stainless steel. The promotion covers the versions of the EDCs that accept CCH Pigtailed Splice Cassettes, with part numbers starting with EDC-CS.

Promotion Rules

1. Purchase must occur between June 1 and Sept. 30, 2026. Registration must be submitted by Oct. 31, 2026.
2. Limit of 20 free CCH Pigtailed Splice Cassettes per customer.
3. Must purchase a version of the EDC that accepts CCH Pigtailed Splice Cassettes.
 - EDC-CS-02P-NH
 - EDC-CS-06P-NH
 - EDC-CS-STEEL-02P
 - EDC-CS-STEEL-06P



Pigtailed Splice Cassette



Pigtailed Single-Panel Housing (SPH)



DIN Rail Mounting for SPH



DIN Rail Bracket for SPH

4. Customer is required to submit proof of purchase to the Promotion Registration Page. Qualifying customers should expect their CCH Pigtailed Splice Cassettes to be received within six weeks after submitting the proof of purchase.
5. The free CCH Pigtailed Splice Cassettes will be fulfilled by Corning to the address provided by the customer on the Promotion Registration Page.
6. The CCH Pigtailed Splice Cassettes that can be redeemed for free are the following part numbers:
 - CCH-CS12-59-P00RE
 - CCH-CS12-A9-P00RE
 - CCH-CS12-E4-P00QE
 - CCH-CS24-A9-P00RE
 - CCH-CS24-E4-P00QE

Promotion Two Buy a Pigtailed SPH, Receive a Free DIN Rail Mounting Kit

Corning's Single-Panel Housing is a cost-effective solution for storing, protecting, and terminating fiber in tight spaces. The pigtailed SPH-01P is preloaded and prerouted with a 2-meter-long pigtail assembly utilizing 250 μ m diameter fiber for easy splicing. The promotion covers the pigtailed versions of the SPH, with part numbers starting with SPH-CS.

Promotion Rules

1. Purchase must occur between June 1 and Sept. 30, 2026. Registration must be submitted by Oct. 31, 2026.
2. Limit of 50 free DIN Rail Mounting Kits per customer.
3. Must purchase a pigtailed version of the SPH with part numbers starting with SPH-CS.
4. Customer is required to submit proof of purchase to the Promotion Registration Page. Qualifying customers should expect their DIN Rail Mounting Kit delivery within four weeks after they submit the proof of purchase.
5. The free DIN Rail Mounting Kit will be fulfilled by Corning to the address provided by the customer on the Promotion Registration Page.
6. The DIN Rail Mounting Kit that will be provided for qualifying purchases is Corning part number SPH-DIN-KIT.

While supplies last. This offer is void where prohibited. The winner is responsible for complying with all the laws including tax laws, as well as any policies of his employer regarding gifts and prizes. Federal, state, and local governments and hospitals, including their employees and representatives, are not eligible to participate. Taxes, if any, are the sole responsibility of the recipient of the gift.

CORNING

Corning Optical Communications LLC • 4200 Corning Place • Charlotte, NC 28216 USA
800-743-2675 • FAX: 828-325-5060 • International: +1-828-901-5000 • www.corning.com/opcomm

Corning Optical Communications reserves the right to improve, enhance, and modify the features and specifications of Corning Optical Communications products without prior notification. A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/trademarks. All other trademarks are the properties of their respective owners. Corning Optical Communications is ISO 9001 certified. © 2026 Corning Optical Communications. All rights reserved. LAN-3536-AEN / April 2026