Industrial Splice Housing (ISH)



Features and Benefits

NEMA 250-1997 3S and IP64, 65, 66, 67 and 69k tested

Reliability in harsh environments

Accepts standard LANscape® Solutions splice trays Ease of installation

Keyhole mounting holes

Fast installation

Padlockable with user-supplied padlock

Secure access

Corning industrial splice housing (ISH) is ideal for manufacturing and industrial applications.

The housing is finished with a baked-on silver-gray powder-coated finish and may be used indoors or outdoors. Wall-mountable for transition splicing between cable at building entrance or pigtail splicing, the ISH provides storage and protection of fiber splices in individually accessible trays. The units have a padlockable outer door.

The ISH is designed to accommodate conduit fittings with the provided plugs and reduction washer, and it accepts standard LANscape® solutions splice trays. The industrial splice housing is also compatible with Corning industrial connector housings ICH-02P-IND, ICH-06P-IND and ICH-12P-IND.





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Ordering Information

Part Number	Description	Dimensions (HxWxD)	Shipping Weight
ISH-12SPT	Industrial Splice Housing (ISH), accepts up to (12) Type 2S splice trays	40.1 cm x 50.8 cm x 15.2 cm (16 in x 20 in x 6 in)	9.1 kg (20 lb)

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Part Number	Product Description	Units per Delivery	
FDC-CABLE-GRND	Armored Cable Grounding Kit; contains armored grounding clip and ground strap	1/1	



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