



FEATURES

- Holds (4) LGX adapter plates
- Single removable front door with snap-latch security
- Top, bottom and side cable entry ports
- Cable management rings included
- Holds (2) splice trays
- Splicing and patching capabilities
- 16 gauge cold rolled steel

The FIS substation Wall Mount is a rugged 16 gauge cold rolled steel enclosure that can hold up to (4) LGX adapter plates. This enclosure is designed for wind/solar farm and utility substations where space is at a premium. Some key features include the solid front door and exposed adapter plate master panel. Two cable entries along the top, bottom and side along with the flat front door allow these enclosures to be “stacked”.

SPECIFICATIONS

Dimension	9.05”W x 11.81”H x 3.62”D
Material	.060” Aluminum
Coating	Electro Statically Applied Powder Coat; Available in Black

ORDERING INFORMATION

F1-SDW4X	FIS 4 Panel Single Front Door Wall Mount Black
-----------------	--

RECOMMENDED SPLICE TRAYS

F1-SPL12	12 Position Splice Tray 6.5”L x 4.68”W x 0.41”H Black
F1-SPL24-8.5	24-Position Aluminum Splice Tray (8.5” long) - Black