



Ethernet via Fiber Medium - Offshore

Part Number: *SLF83303 (single mode) / SLF83308 (multi-mode)*

SPECIFICATION SHEET

5055 Belmont, Beaumont, TX 77707
 Phone +409.842.1717/1.800.648.6158 (Toll Free in the US)
 Fax +409.842.2987
 sales@southernavionics.com

Application:

A Fiber Optic Converter is combined with an internal Ethernet bridge to allow connection of the transmitter's embedded serial server program with a remote computer utilizing a fiber medium.

Multi-mode operation is used up to 2 km distance and Single mode operation is used for distance up to 20 km. Two identical converters are required in order to communicate data between the Transmitter and an Ethernet ready computer.

PART	QUANTITY
5 ft. (1.5m) Ethernet Cables	2
24VDC Power Supplies	2
DIN Rails	2
Multi-mode or Single-mode Ethernet to Fiber Optic Converters	2

