

## GENERAL PROPERTIES

Material of Construction	Steel, Aluminum, Aluminum Alloy or Anodized Aluminum.
Paint and Color	Powder paint finish, Black (Gray available upon request)
Connector Capacity	12-24-48 and 96 ports
Pre-terminated Panel Back Connection	12/24 fiber terminated with MPO connector
Cassette capacity	4
Modular Front Plates	4
Insertion loss (max)	0.50 dB/cassette (Regular). 0.35 dB/cassette (low-loss)
Environmental Conditions	-40 to +60C at 0-90% RH (Non condensing)
Packaging	One unit per box.
Storage Temperature	-20 to +80C
Non Halogen Constructions	Available upon request.

## ORDERING INFORMATION

HCS P/N	Description	Connectors	Ports	Units	Size mm	Notes
PFO-2000P-1U	DataLight Fiberoptic Blank Pre-terminated Panel, 19"	N/A	N/A	1u	44.4x480x400	-
PFO-2000A-1U	DataLight Fiberoptic Blank Angled Pre-terminated Panel, 19"	N/A	N/A	1u	44.4x480x400	-
PFO-2M121-1U	DataLight Pre-Terminated cassette, 12 ST to 1 MPO	ST & MPO	12	1u	44.4x480x400	-
PFO-2M122-1U	DataLight Pre-Terminated cassette, 12 SC to 1 MPO	SC & MPO	12	1u	44.4x480x400	-
PFO-2M123-1U	DataLight Pre-Terminated cassette, 12 FC to 1 MPO	FC & MPO	12	1u	44.4x480x400	-
PFO-2M124-1U	DataLight Pre-Terminated cassette, 12 MT-RJ to 1 MPO	MT-RJ & MPO	12	1u	44.4x480x400	-
PFO-2M125-1U	DataLight Pre-Terminated cassette, 12 LC to 1 MPO	LC & MPO	12	1u	44.4x480x400	-
PFO-2M245-1U	DataLight Pre-Terminated cassette, 24 LC to 2 MPO	LC & MPO	24	1u	44.4x480x400	-
PFO-2M246-1U	DataLight Pre-Terminated cassette, 24 LC to 1 MPO	LC & MPO	24	1u	44.4x480x400	-
PFO-2L125-1U	DataLight Pre-Terminated low-loss cassette, 12 LC to 1 MPO	LC & MPO	12	1u	44.4x480x400	-
PFO-2L245-1U	DataLight Pre-Terminated low-loss cassette, 24 LC to 2 MPO	LC & MPO	24	1u	44.4x480x400	-
PFO-2L246-1U	DataLight Pre-Terminated low-loss cassette, 24 LC to 1 MPO	LC & MPO	24	1u	44.4x480x400	-

The required fiber type (FO) may be selected from HCS Fiber Options table.

**Note:** Please contact HCS Customer Service for polarity TYPE (A,B or C)