

GENERAL PROPERTIES

Material of construction	Rugged 16-gauge steel with powder-coat finish.
Paint and Color	Powder paint finish, Black
Blade Rack Mount Enclosures Fiber Capacity	Max. 144 (SC) or 288 (LC) Fibers.
Blade Rack Mount Enclosures Splice Module Capacity	3, 6 or 12 Splice Modules
Blade Splice Module Fiber Capacity	12 (SC), 12 (LC) or 24 (LC)
Environmental conditions	-40 to +60C at 0-90% RH (Non condensing)
Packaging	One unit per box.
Storage Temperature	-20 to +80C

ORDERING INFORMATION

HCS P/N	Description	Blade Splicing Modules Acceptance	Ports Capacity	Size mm H x W x D	Units
PFO-R03FT	HCS DataLight Blade FO Rack Mount Enclosure	3	36 SC or 72 LC	88 x 436 x 556	2U
PFO-R06FT	HCS DataLight Blade FO Rack Mount Enclosure	6	72 SC or 144 LC	132 x 436 x 556	3U
PFO-R12FT	HCS DataLight Blade FO Rack Mount Enclosure	12	144 SC or 288 LC	176 x 436 x 556	4U

ORDERING INFORMATION

HCS P/N	Description	Splicing Tray	Fiber Capacity	Adapter Plate	Size mm H x W x D
PFO-M00FT	HCS DataLight Blade Splice Module - Blank	1	-	-	31 x 127 x 397
PFO-M12SC	HCS DataLight Blade Splice Module - 12 SC	1	12	Duplex SC	31 x 127 x 397
PFO-M12LC	HCS DataLight Blade Splice Module - 12 LC	1	12	Duplex LC	31 x 127 x 397
PFO-M24LC	HCS DataLight Blade Splice Module - 24 LC	2	24	Quad LC	31 x 127 x 397

Notes:

The "FO" in the P/N is replaced by the fiber designation selected from the FIBER OPTIONS Table.
Packaging options to be discussed with HCS Customer Service.