

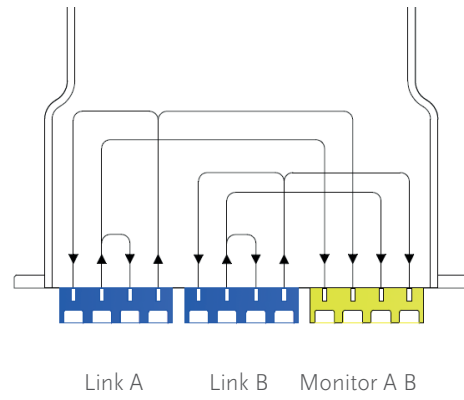
Realizzato integralmente in ottica passiva, **HDG Tap Module** permette una semplice gestione del sistema di monitoraggio della rete.

Il modulo rilascia una copia esatta del traffico senza interferire sul collegamento attivo.

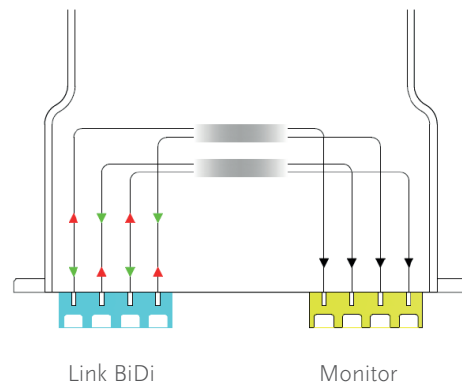
Codice	Tipo Fibra	Split ratio	Attenuazione Live / Monitor	Applicazione	Lunghezza d'onda	Connettori Live / Monitor
HDG-TM-M-50-A-4	OM4	50:50	4.3dB / 4.3dB	10GBASE-SR	850nm	2 links LC/LC
HDG-TM-M-70-A-4	OM4	70:30	2.4dB / 6.5dB	10GBASE-SR	850nm	2 links LC/LC
HDG-TM-M-50-B-4	OM4	50:50	4.3dB / 4.3dB	40GBASE-BiDi	850nm 900nm	1 link LC/LC
HDG-TM-7-50-A-B	OS1	50:50	4.5dB / 4.5dB	10GBASE-LR 40GBASE-LR4 100GBASE-LR4	1310nm 1250÷1350nm	2 links LC/LC
HDG-TM-7-70-A-B	OS1	70:30	3.0dB / 7.0dB	10GBASE-LR	1310nm	2 links LC/LC
HDG-TM-M-50-C-A	OM4	50:50	4.6dB / 4.6dB	40GBASE-SR4 100GBASE-SR4	850nm	1 link MTP/MTP
HDG-TM-M-70-C-A	OM4	70:30	2.8dB / 6.9dB	40GBASE-SR4 100GBASE-SR4	850nm	1 link MTP/MTP



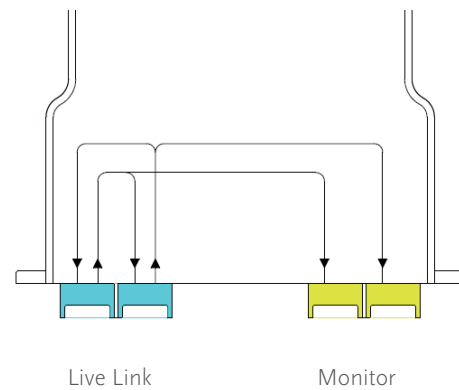
HDG-TM-7-50-A-B



HDG-TM-M-50-B-A



HDG-TM-M-50-C-A



## HDG Tap Module

### HDG-TRAY-1U-4M

HDG Tray è un sub-telaio aperto per rack 19" in alluminio verniciato, può contenere fino a 4 Moduli.

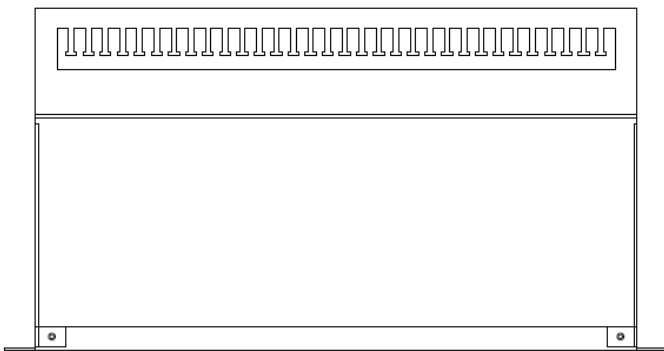
Materiale: Alluminio verniciato

Peso: kg 0,75

Dimensione: 485 x 44 x 250 mm (L x A x P)



440 mm



250 mm



485 mm



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