

Gbit Aggregation Engine

CUBRO Multilink Aggregation Engine combines up to 8 Gbit Port to a single Aggregation Monitor Port and an optical Link extension Port. It helps to save costs for Measuring and Monitoring Test Equipment.



Multilink Traffic Aggregation

Aggregation of up to 8 Gbit ports to one 1000 Base-T Monitor Port and an optical Monitor Port (SX or LX)
Also units with 4, 6, 8, Port-Aggregation are available.

LED Indicators

LED's on the front panel indicates power-, link- and activity status.

Different Power Versions

48V DC or 230VAC power supply versions available.

Rugged 19" Housing

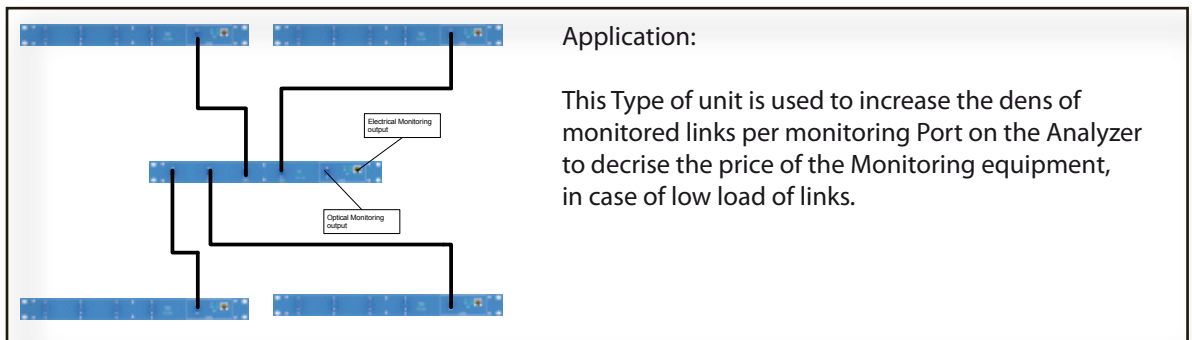
Stable 19" Housing with precise connector labelling on front panel.
19" 1U and 2U high

Dual Monitor Output

optional Copper and Optical

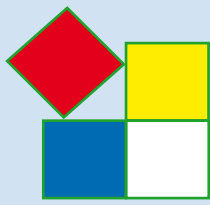
Easy use and operation

Easy operation and installation.
No PC or software necessary.
No bugs, no software-updates means more time for your business.



(picture of 4 link optical unit with single and dual output)





Specifications Gbit Agregation Engine



Number of Aggregated Links	4 port	6 or 8 port
Network Port	optical SC connector / RJ 45	
Monitor Port connector	1 x RJ45	
Link Extension Port	optical SC connector (simplex)	
Network Port Link-Speed	1000 Mb/s	
Monitor Port Speed	1000 Mb/s	
Operating Temperature	0°C to 55°C	
Storage Temperature	-10°C to 75°C	
Dimension	482,6 x 44,0 x 336,0mm	482,6 x 88,0 x 336,0mm
Power Rating	70W	120W
Power Supply	230V/AC or 48V/DC	
Weigth	4,2 kg	5,2kg

Version 1.0 March 2008

Designed for your demands!

We provide the solutions you need – discuss your requirement with our experts.

For more information contact your local distributor:



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