

G-Storage



G-Storage is particularly suitable for redundant storage expansion in large to very large video security systems. The high-speed SAS (Serial Attached SCSI with 12 Gb/s) interface makes it possible for G-Storage to handle very large amounts of data without delay, to store it redundantly, and to make it available in milliseconds.

G-Storage is particularly suitable for redundant storage expansion in large to very large video security systems. The high-speed SAS (Serial Attached SCSI with 12 Gb/s) interface makes it possible for G-Storage to handle very large amounts of data without delay, to store it redundantly, and to make it available in milliseconds.

Technical data

System	SAS JBOD
Performance	12 Gbits/s
HDD slots	16
Internal Raid Controller	No
Redundant Raid Controller	No
Form Factor	3U
Dimension	482 x 133 x 595 mm (W x H x D)
Weight	34,65 Kg with HDDs
Redundant PSU	Yes
Voltage supply	wide dynamic 100-240 V AC
Power consumption	2 x 500 W
Operating Temperature	0 °C to 40 °C
Access protection	lockable front
Humidity in operation OLD	20 to 75 %, non condensing
Order No.	0.29766