

KENMERKEN	GES05	GES08	GES10P	GES16	GES24	GES26P
10/100/1000 Mbps RJ45 poorten	5	8	10	16	24	24
Desktop mogelijkheid	●	●	●	●	●	●
Materiaal van de behuizing	metaal	metaal	metaal	metaal	metaal	metaal
Koeling zonder ventilator	●	●	●	●	●	
Gigabit SFP optische poorten						2
Aantal PoE poorten			8			24
Patchkast montage (19-inch)			●	●	●	●
Maximaal beschikbaar vermogen (W)			120			300
Beschikbare uplink poorten			2	2	2	2
Wandmontage optie	●	●	●			
SOFTWAREMOGELIJKHEDEN						
Auto MDI/MDIX ondersteuning	●	●	●	●	●	●
Auto negotiation	●	●	●	●	●	●
Buffer memory (kB)			448	4000	4000	4000
IGMP snooping/multicast	●	●	●	●	●	●
Jumbo frames (kB)	2	2	9	4	4	9.6
LED indicatie, Loop, 1Gbps link				●	●	●
MAC Adres tabel grootte (kB)	1	1	2	8	8	8
Poort LED's, Power, Link, Network	●	●	●	●	●	●
Quality of Service op poorten	1-2	1-2	1-8	1-16	1-24	1-24
Smart switch functie op poorten			7-8	1-14	1-22	1-24
Store-forward switching	●	●	●	●	●	●
Switching-capaciteit (Gbps)	10	16	20	32	48	52
Doorvoercapaciteit (Mpps)	7.44	11.9	14.88	23.8	35.71	38.68
WatchDog ondersteuning			●			●
IEEE 802.3 STANDAARDEN						
IEEE 802.3 (10Base-T)	●	●	●	●	●	●
IEEE 802.3ab (1000Base-T)	●	●	●	●	●	●
IEEE 802.3af (PoE 15.4 W)			●			●
IEEE 802.3at (PoE+ 30 W)			●			●
IEEE 802.3u (100Base-TX)	●	●	●	●	●	●
IEEE 802.3x (Flow control)	●	●	●	●	●	●
IEEE 802.3z (1000Base-SX)						●
STROOMVOORZIENING						
Bedrijfsspanning	5 VDC	5 VDC	230 VAC	230 VAC	230 VAC	230 VAC
Maximaal energieverbruik (W)	5	5	120	24	24	300
Standby energieverbruik (W)	2.05	3.77	4.01	8.03	15.01	10.05
AFMETINGEN EN GEWICHT						
Afmetingen (B x D x H mm)	87 x 54 x 23	138 x 78 x 25	220 x 161 x 44	220 x 161 x 44	440 x 208 x 44	440 x 208 x 44
Gewicht van het product (kg)	0.13	0.24	0.88	0.90	2.2	2.8
OMGEVINGSSPECIFICATIES						
Luchtvochtigheid (%)	10 tot 90	10 tot 90	10 tot 90	10 tot 90	10 tot 90	10 tot 90
Bedrijfstemperatuur (°C)	-10 tot +50	-10 tot +50	-10 tot +50	-10 tot +50	-10 tot +50	-20 tot +50
Opslagtemperatuur (°C)	-40 tot +70	-40 tot +70	-40 tot +70	-40 tot +70	-40 tot +70	-40 tot +85
CERTIFICERINGEN						
CE, FCC, RoHS	●	●	●	●	●	●
EN55032 CISPR32	●	●	●	●	●	●
EN61000-4-2 / EN61000-4-5	●	●	●	●	●	●
EN61000-4-4					●	●
Green Ethernet Technology	●	●	●	●	●	●
BESTELINFORMATIE						
Artikelnummer	695021302	695021303	695021304	695021305	695021306	695021307
Garantie op de hardware (jaar)	2	2	2	2	2	2
Inclusief montagebeugels 19-inch			●	●	●	●
Antislipvoetjes meegeleverd	●	●	●	●	●	●
Voedingsadapter inbegrepen	●	●				

● Van toepassing op de het geselecteerde product. Alle informatie kan zonder voorafgaande kennisgeving worden gewijzigd.

CARACTÉRISTIQUES	GES05	GES08	GES10P	GES16	GES24	GES26P
10/100/1000 Mbps RJ45 portes	5	8	10	16	24	24
Pose bureau	●	●	●	●	●	●
Boîtier	métal	métal	métal	métal	métal	métal
Refroidissement sans ventilateur	●	●	●	●	●	
Gigabit SFP ports optiques						2
Nombre de ports PoE			8			24
Montage armoire data (19 pouces)			●	●	●	●
Puissance PoE maximale (W)			120			300
Ports uplink disponibles			2	2	2	2
Fixation murale possible	●	●	●			
SOFTWARE POSSIBILITÉS						
Auto MDI/MDIX support	●	●	●	●	●	●
Auto negotiation	●	●	●	●	●	●
Mémoire tampon (kB)			448	4000	4000	4000
IGMP snooping/multidiffusion	●	●	●	●	●	●
Jumbo frames (kB)	2	2	9	4	4	9.6
Indicateur LED, Loop, 1Gbps link				●	●	●
Taille de la table d'adresses MAC (kB)	1	1	2	8	8	8
LEDs du port, Power, Link, Réseau	●	●	●	●	●	●
Quality of Service sur les portes	1-2	1-2	1-8	1-16	1-24	1-24
Smart switch fonction sur les portes			7-8	1-14	1-22	1-24
Store-forward switching	●	●	●	●	●	●
Switching capacité (Gbps)	10	16	20	32	48	52
Débit (Mpps)	7.44	11.9	14.88	23.8	35.71	38.68
WatchDog soutien			●			●
IEEE 802.3 NORMES						
IEEE 802.3 (10Base-T)	●	●	●	●	●	●
IEEE 802.3ab (1000Base-T)	●	●	●	●	●	●
IEEE 802.3af (PoE 15.4 W)			●			●
IEEE 802.3at (PoE+ 30 W)			●			●
IEEE 802.3u (100Base-TX)	●	●	●	●	●	●
IEEE 802.3x (Flow control)	●	●	●	●	●	●
IEEE 802.3z (1000Base-SX)						●
ALIMENTATION ÉLECTRIQUE						
	adaptateur	adaptateur	intégré	intégré	intégré	intégré
Tension entrée	5 VDC	5 VDC	230 VAC	230 VAC	230 VAC	230 VAC
Consommation maximale d'énergie (W)	5	5	120	24	24	300
Consommation d'énergie en veille (W)	2.05	3.77	4.01	8.03	15.01	10.05
DIMENSIONS ET POIDS						
Dimensions (L x P x H mm)	87 x 54 x 23	138 x 78 x 25	220 x 161 x 44	220 x 161 x 44	440 x 208 x 44	440 x 208 x 44
Poids (kg)	0.13	0.24	0.88	0.90	2.2	2.8
ENVIRONMENTAL SPECIFICATIONS						
Humidité de l'air (%)	10 à 90	10 à 90	10 à 90	10 à 90	10 à 90	10 à 90
Température d'utilisation (°C)	-10 à +50	-10 à +50	-10 à +50	-10 à +50	-10 à +50	-20 à +50
Température de stockage (°C)	-40 à +70	-40 à +70	-40 à +70	-40 à +70	-40 à +70	-40 à +85
CERTIFICATS DE CONFORMITÉ						
CE, FCC, RoHS	●	●	●	●	●	●
EN55032 CISPR32	●	●	●	●	●	●
EN61000-4-2 / EN61000-4-5	●	●	●	●	●	●
EN61000-4-4					●	●
Green Ethernet Technology	●	●	●	●	●	●
INFORMATIONS SUR LES PRODUITS						
Numéro d'article	695021302	695021303	695021304	695021305	695021306	695021307
Garantie (années)	2	2	2	2	2	2
Supports de fixation 19 pouces inclus			●	●	●	●
Pieds antidérapants inclus	●	●	●	●	●	●
Adaptateur secteur inclus	●	●				

● Applicable au produit sélectionné. Toutes les informations sont susceptibles d'être modifiées sans préavis

FEATURES	GES05	GES08	GES10P	GES16	GES24	GES26P
10/100/1000 Mbps RJ45 ports	5	8	10	16	24	24
Desktop option	●	●	●	●	●	●
Enclosure material	metal	metal	metal	metal	metal	metal
Fanless cooling	●	●	●	●	●	
Gigabit SFP optical ports						2
Number of PoE ports			8			24
Rack mountable (19-inch)			●	●	●	●
Total Power Supply Budget (W)			120			300
Available uplink ports			2	2	2	2
Wall mountable option	●	●	●			
SOFTWARE OPTIONS						
Auto MDI/MDIX support	●	●	●	●	●	●
Auto negotiation	●	●	●	●	●	●
Buffer memory (kB)			448	4000	4000	4000
IGMP snooping/multicast	●	●	●	●	●	●
Jumbo frames (kB)	2	2	9	4	4	9.6
LED indicators, Loop, 1Gbps link				●	●	●
MAC address table size (kB)	1	1	2	8	8	8
Port LEDs, Power, Link, Activity	●	●	●	●	●	●
Quality of Service supported ports	1-2	1-2	1-8	1-16	1-24	1-24
Smart switch function ports			7-8	1-14	1-22	1-24
Store-forward switching	●	●	●	●	●	●
Switching capacity (Gbps)	10	16	20	32	48	52
Throughput (Mpps)	7.44	11.9	14.88	23.8	35.71	38.68
WatchDog support			●			●
IEEE 802.3 STANDARDS						
IEEE 802.3 (10Base-T)	●	●	●	●	●	●
IEEE 802.3ab (1000Base-T)	●	●	●	●	●	●
IEEE 802.3af (PoE 15.4 W)			●			●
IEEE 802.3at (PoE+ 30 W)			●			●
IEEE 802.3u (100Base-TX)	●	●	●	●	●	●
IEEE 802.3x (Flow control)	●	●	●	●	●	●
IEEE 802.3z (1000Base-SX)						●
POWER SUPPLY						
	adapter	adapter	integrated	integrated	integrated	integrated
Operating input voltage	5 VDC	5 VDC	230 VAC	230 VAC	230 VAC	230 VAC
Maximal energy consumption (W)	5	5	120	24	24	300
Standby energy consumption (W)	2.05	3.77	4.01	8.03	15.01	10.05
PHYSICAL SPECIFICATIONS						
Dimensions (W x D x H mm)	87 x 54 x 23	138 x 78 x 25	220 x 161 x 44	220 x 161 x 44	440 x 208 x 44	440 x 208 x 44
Product weight (kg)	0.13	0.24	0.88	0.90	2.2	2.8
ENVIRONMENTAL						
Operating humidity (%)	10 to 90	10 to 90	10 to 90	10 to 90	10 to 90	10 to 90
Operating temperature (°C)	-10 to +50	-10 to +50	-10 to +50	-10 to +50	-10 to +50	-20 to +50
Storage temperature (°C)	-40 to +70	-40 to +70	-40 to +70	-40 to +70	-40 to +70	-40 to +85
CERTIFICATIONS						
CE, FCC, RoHS	●	●	●	●	●	●
EN55032 CISPR32	●	●	●	●	●	●
EN61000-4-2 / EN61000-4-5	●	●	●	●	●	●
EN61000-4-4					●	●
Green Ethernet Technology	●	●	●	●	●	●
ORDER INFORMATION						
Article number	695021302	695021303	695021304	695021305	695021306	695021307
Hardware warranty (years)	2	2	2	2	2	2
Including mounting brackets 19-inch			●	●	●	●
Anti-slip feet supplied	●	●	●	●	●	●
Power adapter included	●	●				

● Applicable to the selected product. All information are subject to change without notice.