

Switch GREYHOUND GRS-Family

Type Designation	Description	HW Revision	FW Revision	Report-No.:	Certification Status
GRS103	26 port Fast Ethernet/Gigabit Ethernet Industrial Workgroup Switch (fix installed: 4 x GE, 6 x FE; via Media Modules 16 x FE), managed, Software HiOS.	2	10.3.x	968/CSP 1042.00/25	Valid
GRS104	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 30x GE ports	1	10.3.x	968/CSP 1042.00/25	Valid
GRS105	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5GE +24x GE ports	1	10.3.x	968/CSP 1042.00/25	Valid
GRS106	GREYHOUND 106 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5/10GE +24x GE ports	1	10.3.x	968/CSP 1042.00/25	Valid
GRS114	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 30x GE ports, supporting MACsec	1	10.3.x	968/CSP 1042.00/25	Valid
GRS115	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5GE +24x GE ports, supporting MACsec	1	10.3.x	968/CSP 1042.00/25	Valid
GRS116	GREYHOUND 106 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5/10GE +24x GE ports, supporting MACsec	1	10.3.x	968/CSP 1042.00/25	Valid
GRS124	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 30x GE ports, supporting PoE	1	10.3.x	968/CSP 1042.00/25	Valid
GRS125	GREYHOUND 105 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5GE +24x GE ports, supporting PoE	1	10.3.x	968/CSP 1042.00/25	Valid
GRS126	GREYHOUND 106 Series, Managed Industrial Switch, fanless design, 19" rack mount, up to 6x 1/2.5/10GE +24x GE ports, supporting PoE	1	10.3.x	968/CSP 1042.00/25	Valid

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GRS1042	GREYHOUND 1040 modular switch with up to 28 Gigabit ports, 2.5 Gigabit fiber Uplink technology, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	Valid
GRS1142	GREYHOUND 1040 modular switch with up to 28 Gigabit ports, 2.5 Gigabit fiber Uplink technology, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	Valid
GRS2020	GREYHOUND 2000 modular switch with up to 34x FE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	Valid
GRS2030	GREYHOUND 2000 modular switch with 2x GE ports and up to 32x FE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	Valid
GRS2040	GREYHOUND 2000 modular switch with up to 34x GE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	Valid
GRS2050	GREYHOUND 2000 modular switch with 2x 1/2.5GE and up to 32x GE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	Valid
GRS2060	GREYHOUND 2000 modular switch with 2x 1/2.5/10GE and up to 32x GE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	Valid
GRS2120	GREYHOUND 2000 modular switch with up to 34x FE ports, Layer 3 option and redundant power supply. PSU on the rear and ports on the front side.	1	10.3.x	968/CSP 1042.00/25	Valid
GRS2130	GREYHOUND 2000 modular switch with 2x GE ports and up to 32x FE ports, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	Valid

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GRS2140	GREYHOUND 2000 modular switch with up to 34x GE ports, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	<i>Valid</i>
GRS2150	GREYHOUND 2000 modular switch with 2x 1/2.5GE and up to 32x GE ports, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	<i>Valid</i>
GRS2160	GREYHOUND 2000 modular switch with 2x 1/2.5/10GE and up to 32x GE ports, Layer 3 option and redundant power supply. Port and PSU on the rear side.	1	10.3.x	968/CSP 1042.00/25	<i>Valid</i>

The content of this Revision List has been agreed between Manufacturer and Certification Body.

Note: To be informed about the latest product-related security notification the website <https://www.belden.com/security> of product manufacturer shall be visited periodically.

Revision:

Date	Rev.	Description / Changes	Author
2025-09-08	1.0	Initial assessment based on Report 968/CSP 1042.00/25	TUV-Ti