



NCSC-2025-0160

Kwetsbaarheden verholpen in Siemens producten

NCSC Advisory

Prioriteit: Normaal

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TLP:WHITE

Toegestane verspreiding van TLP:WHITE

(Traffic Light Protocol)

Deze handreiking bevat het label TLP:WHITE en wordt door het NCSC verspreid. Het NCSC gebruikt het Traffic Light Protocol (TLP) om eenduidig te definiëren wat er met de informatie mag gebeuren. Wanneer informatie is voorzien van een TLP-aanduiding weet u met wie u deze informatie mag delen. Dit staat beschreven in de standaard First (www.first.org/tlp).

Ontvangers van TLP:WHITE mogen de informatie publiek verspreiden.

Uw reacties zijn welkom op info@ncsc.nl

Feiten

Siemens heeft kwetsbaarheden verholpen in diverse producten als Apogee, BacNet ATEC, Desigo CC, Intralog, OZW, Polarion, RUGGEDCOM, SICAM, SIMATIC, SIPROTEC, SIRIUS, Teamcenter en Versicharge

Duiding

De kwetsbaarheden stellen een kwaadwillende mogelijk in staat aanvallen uit te voeren die kunnen leiden tot de volgende categorieën schade:

- Denial-of-Service (DoS)
- Manipulatie van gegevens
- Omzeilen van een beveiligingsmaatregel
- Omzeilen van authenticatie
- (Remote) code execution (root/admin rechten)
- (Remote) code execution (Gebruikersrechten)
- Toegang tot systeemgegevens
- Toegang tot gevoelige gegevens
- Spoofing

De kwaadwillende heeft hiervoor toegang nodig tot de productieomgeving. Het is goed gebruik een dergelijke omgeving niet publiek toegankelijk te hebben.

Oplossingen

Siemens heeft beveiligingsupdates uitgebracht om de kwetsbaarheden te verhelpen. Voor de kwetsbaarheden waar nog geen updates voor zijn, heeft Siemens mitigerende maatregelen gepubliceerd om de risico's zoveel als mogelijk te beperken. Zie de bijgevoegde referenties voor meer informatie.

Referenties

- <https://cert-portal.siemens.com/productcert/pdf/ssa-047424.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-162255.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-222768.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-339086.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-523418.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-542540.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-556937.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-614723.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-668154.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-718393.pdf>

- <https://cert-portal.siemens.com/productcert/pdf/ssa-794185.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-828116.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-864900.pdf>
- <https://cert-portal.siemens.com/productcert/pdf/ssa-901508.pdf>

Kwetsbaarheden

CVE	CVSS Score
➤ CVE-2025-31930	8.7 HIGH
➤ CVE-2025-32454	7.3 HIGH
➤ CVE-2025-40555	5.3 MEDIUM
➤ CVE-2025-40556	7.1 HIGH
➤ CVE-2025-40566	8.7 HIGH
➤ CVE-2024-0056	8.7 HIGH
➤ CVE-2024-3596	5.3 MEDIUM
➤ CVE-2024-20672	7.5 HIGH
➤ CVE-2024-23815	8.7 HIGH
➤ CVE-2024-30105	7.5 HIGH
➤ CVE-2024-32122	2.3 LOW
➤ CVE-2024-35264	8.1 HIGH
➤ CVE-2024-38081	7.3 HIGH
➤ CVE-2024-38095	7.5 HIGH
➤ CVE-2024-43483	8.8 HIGH
➤ CVE-2024-43485	8.8 HIGH
➤ CVE-2024-51444	7.1 HIGH
➤ CVE-2024-51445	7.1 HIGH

> CVE-2024-51446	5.1 MEDIUM
> CVE-2024-51447	6.9 MEDIUM
> CVE-2024-52963	
> CVE-2025-24007	8.7 HIGH
> CVE-2025-24008	8.7 HIGH
> CVE-2025-24009	8.2 HIGH
> CVE-2025-24510	7.1 HIGH
> CVE-2025-26389	10.0 CRITICAL
> CVE-2025-26390	9.3 CRITICAL
> CVE-2025-30174	8.7 HIGH
> CVE-2025-30175	8.7 HIGH
> CVE-2025-30176	8.7 HIGH
> CVE-2025-31929	5.4 MEDIUM

CWE's

CWE	Beschrijving
> CVE-1326	Missing Immutable Root of Trust in Hardware
> CVE-420	Unprotected Alternate Channel
> CVE-59	Improper Link Resolution Before File Access ('Link Following')
> CVE-328	Use of Weak Hash
> CVE-257	Storing Passwords in a Recoverable Format
> CVE-1188	Initialization of a Resource with an Insecure Default
> CVE-407	Inefficient Algorithmic Complexity
> CVE-732	Incorrect Permission Assignment for Critical Resource

➤ CWE-440	Expected Behavior Violation
➤ CWE-311	Missing Encryption of Sensitive Data
➤ CWE-924	Improper Enforcement of Message Integrity During Transmission in a Communication Channel
➤ CWE-836	Use of Password Hash Instead of Password for Authentication
➤ CWE-319	Cleartext Transmission of Sensitive Information
➤ CWE-613	Insufficient Session Expiration
➤ CWE-354	Improper Validation of Integrity Check Value
➤ CWE-204	Observable Response Discrepancy
➤ CWE-451	User Interface (UI) Misrepresentation of Critical Information
➤ CWE-290	Authentication Bypass by Spoofing
➤ CWE-125	Out-of-bounds Read
➤ CWE-306	Missing Authentication for Critical Function
➤ CWE-416	Use After Free
➤ CWE-327	Use of a Broken or Risky Cryptographic Algorithm
➤ CWE-400	Uncontrolled Resource Consumption
➤ CWE-78	Improper Neutralization of Special Elements used in an OS Command ('OS Command Injection')
➤ CWE-611	Improper Restriction of XML External Entity Reference
➤ CWE-787	Out-of-bounds Write
➤ CWE-200	Exposure of Sensitive Information to an Unauthorized Actor
➤ CWE-89	Improper Neutralization of Special Elements used in an SQL Command ('SQL Injection')
➤ CWE-20	Improper Input Validation
➤ CWE-294	Authentication Bypass by Capture-replay
➤ CWE-79	Improper Neutralization of Input During Web Page Generation ('Cross-site Scripting')

Getroffen producten

Siemens
SCALANCE X307-3LD (6GK5307-3BM10-2AA3)
SCALANCE X308-2 (6GK5308-2FL00-2AA3)
SCALANCE X308-2 (6GK5308-2FL10-2AA3)
SCALANCE X308-2LD (6GK5308-2FM00-2AA3)
SCALANCE X308-2LD (6GK5308-2FM10-2AA3)
SCALANCE X308-2LH (6GK5308-2FN00-2AA3)
SCALANCE X308-2LH (6GK5308-2FN10-2AA3)
SCALANCE X308-2LH+ (6GK5308-2FP00-2AA3)
SCALANCE X308-2LH+ (6GK5308-2FP10-2AA3)
SCALANCE X308-2M (6GK5308-2GG00-2AA2)
SCALANCE X308-2M (6GK5308-2GG10-2AA2)
SCALANCE X308-2M PoE (6GK5308-2QG00-2AA2)
SCALANCE X308-2M PoE (6GK5308-2QG10-2AA2)
SCALANCE X308-2M TS (6GK5308-2GG00-2CA2)

SCALANCE X308-2M TS (6GK5308-2GG10-2CA2)
SCALANCE X310 (6GK5310-0FA00-2AA3)
SCALANCE X310 (6GK5310-0FA10-2AA3)
SCALANCE X310FE (6GK5310-0BA00-2AA3)
SCALANCE X310FE (6GK5310-0BA10-2AA3)
SCALANCE X320-1 FE (6GK5320-1BD00-2AA3)
SCALANCE X320-1-2LD FE (6GK5320-3BF00-2AA3)
SCALANCE X408-2 (6GK5408-2FD00-2AA2)
SCALANCE XB-200 Firmware
SINEC INS
Scalance M-800 Firmware
Scalance X-300 Firmware (Application)
Scalance XC-200 Firmware
Scalance Xch328 Firmware
Scalance Xrh334 Firmware
Scalance Xrm334 Firmware

Sidis Prime
Siveillance Video
Teamcenter Visualization
Ruggedcom I800
Ruggedcom M2200
Ruggedcom M2200Nc
Ruggedcom Rmc30Nc
Ruggedcom Rox Mx5000Re
Ruggedcom Rs1600Tnc
Ruggedcom Rs400
Ruggedcom Rs400Nc
Ruggedcom Rs401Nc
Ruggedcom Rs416P
Ruggedcom Rs8000H
Ruggedcom Rs8000Tnc
Ruggedcom Rs900

Ruggedcom Rs900Gnc
Ruggedcom Rs900Mnc- Stnd-Xx-C01
Ruggedcom Rsg2100Nc
Ruggedcom Rsg908C
Ruggedcom Rst916P
INTRALOG WMS
JT2Go (Application)
RUGGEDCOM APE1808 Firmware
RUGGEDCOM CROSSBOW (Application)
RUGGEDCOM M2100NC
RUGGEDCOM M969
RUGGEDCOM ROS
RUGGEDCOM ROX RX1400
RUGGEDCOM ROX RX1511
RUGGEDCOM ROX RX1536
RUGGEDCOM ROX RX5000

RUGGEDCOM RP110NC
RUGGEDCOM RS1600
RUGGEDCOM RS1600F
RUGGEDCOM RS1600NC
RUGGEDCOM RS401
RUGGEDCOM RS416NC
RUGGEDCOM RS416PNC
RUGGEDCOM RS8000
RUGGEDCOM RS8000A
RUGGEDCOM RS8000HNC
RUGGEDCOM RS900G
RUGGEDCOM RS900GPNC
RUGGEDCOM RS900MNC- GETS-C01
RUGGEDCOM RS900MNC- GETS-XX
RUGGEDCOM RS900W
RUGGEDCOM RS910

RUGGEDCOM RS910NC
RUGGEDCOM RS940G
RUGGEDCOM RSG2100P
RUGGEDCOM RSG2100PNC
RUGGEDCOM RSG907R
RUGGEDCOM RSG910C
RUGGEDCOM RSL910
RUGGEDCOM RST916C
RUGGEDCOM i801
RUGGEDCOM i802
RUGGEDCOM i802NC
RUGGEDCOM i803
RUGGEDCOM i803NC
RuggedCom ROX II Firmware
Ruggedcom I800Nc
Ruggedcom I801Nc

Ruggedcom M2100
Ruggedcom M969Nc
Ruggedcom Rmc30
Ruggedcom Rox Mx5000
Ruggedcom Rox Rx1500
Ruggedcom Rox Rx1501
Ruggedcom Rox Rx1512
Ruggedcom Rs1600Fnc
Ruggedcom Rs1600T
Ruggedcom Rs416
Ruggedcom Rs8000Anc
Ruggedcom Rs8000Nc
Ruggedcom Rs8000T
Ruggedcom Rs900Gp
Ruggedcom Rs900M- Gets-C01
Ruggedcom Rs900M- Gets-Xx

Ruggedcom Rs900M- Stnd-C01
Ruggedcom Rs900M- Stnd-Xx
Ruggedcom Rs900Mnc- Stnd-Xx
Ruggedcom Rs900Nc
Ruggedcom Rs910W
Ruggedcom Rs940Gnc
Ruggedcom Rsg2100
Ruggedcom Rsg2200
Ruggedcom Rsg2200Nc
Ruggedcom Rsg909R
Ruggedcom Rsl910Nc
Ruggedcom Rst2228
Ruggedcom Rst2228P
SCALANCE SC-600 Firmware
SCALANCE XC208 Firmware
SCALANCE XF-200BA Firmware (OS)

SCALANCE XM-400 Firmware
SCALANCE XP-200 Firmware
SCALANCE XR-300WG Firmware (OS)
SCALANCE XR-500 Firmware (OS)
SCALANCE XB205-3 (SC, PN) (6GK5205-3BB00-2AB2)
SCALANCE XB205-3 (ST, E/IP) (6GK5205-3BB00-2TB2)
SCALANCE XB205-3 (ST, E/IP) (6GK5205-3BD00-2TB2)
SCALANCE XB205-3 (ST, PN) (6GK5205-3BD00-2AB2)
SCALANCE XB205-3LD (SC, E/IP) (6GK5205-3BF00-2TB2)
SCALANCE XB205-3LD (SC, PN) (6GK5205-3BF00-2AB2)
SCALANCE XB208 (E/IP) (6GK5208-0BA00-2TB2)
SCALANCE XB208 (PN) (6GK5208-0BA00-2AB2)
SCALANCE XB213-3 (SC, E/IP) (6GK5213-3BD00-2TB2)
SCALANCE XB213-3 (SC, PN) (6GK5213-3BD00-2AB2)
SCALANCE XB213-3 (ST, E/IP) (6GK5213-3BB00-2TB2)
SCALANCE XB213-3 (ST, PN) (6GK5213-3BB00-2AB2)

SCALANCE XB213-3LD (SC, E/IP) (6GK5213-3BF00-2TB2)
SCALANCE XB213-3LD (SC, PN) (6GK5213-3BF00-2AB2)
SCALANCE XB216 (E/IP) (6GK5216-0BA00-2TB2)
SCALANCE XB216 (PN) (6GK5216-0BA00-2AB2)
SCALANCE XC206-2 (SC) (6GK5206-2BD00-2AC2)
SCALANCE XC206-2 (ST/BFOC) (6GK5206-2BB00-2AC2)
SCALANCE XC206-2G PoE (54 V DC) (6GK5206-2RS00-5AC2)
SCALANCE XC206-2G PoE (6GK5206-2RS00-2AC2)
SCALANCE XC206-2G PoE EEC (54 V DC) (6GK5206-2RS00-5FC2)
SCALANCE XC206-2SFP (6GK5206-2BS00-2AC2)
SCALANCE XC206-2SFP EEC (6GK5206-2BS00-2FC2)
SCALANCE XC206-2SFP G (6GK5206-2GS00-2AC2)
SCALANCE XC206-2SFP G (EIP DEF.) (6GK5206-2GS00-2TC2)
SCALANCE XC206-2SFP G EEC (6GK5206-2GS00-2FC2)
SIPLUS NET SCALANCE X308-2 (6AG1308-2FL10-4AA3)
SIPLUS NET SCALANCE XC206-2 (6AG1206-2BB00-7AC2)

SIPLUS NET SCALANCE XC206-2SFP (6AG1206-2BS00-7AC2)
SIPLUS NET SCALANCE XC208 (6AG1208-0BA00-7AC2)
SIPLUS NET SCALANCE XC216-4C (6AG1216-4BS00-7AC2)
Siveillance Video 2022 R1
Siveillance Video 2022 R2
Siveillance Video 2022 R3
Siveillance Video 2023 R1
Siveillance Video 2023 R2
Siveillance Video 2023 R3
RUGGEDCOM APE1808
RUGGEDCOM CROSSBOW
RUGGEDCOM M2100
RUGGEDCOM M2200
RUGGEDCOM RM1224 LTE(4G) EU (6GK6108-4AM00-2BA2)
RUGGEDCOM RM1224 LTE(4G) NAM (6GK6108-4AM00-2DA2)
RUGGEDCOM RMC30

RUGGEDCOM RMC8388 V4.X
RUGGEDCOM RMC8388 V5.X
RUGGEDCOM RMC8388NC V5.X
RUGGEDCOM ROS V4.X NC products
RUGGEDCOM ROX MX5000
RUGGEDCOM ROX MX5000RE
RUGGEDCOM ROX RX1500
RUGGEDCOM ROX RX1501
RUGGEDCOM ROX RX1510
RUGGEDCOM ROX RX1512
RUGGEDCOM ROX RX1524
RUGGEDCOM RP110
RUGGEDCOM RS1600T
RUGGEDCOM RS400
RUGGEDCOM RS416
RUGGEDCOM RS416NCv2 V5.X

RUGGEDCOM RS416P
RUGGEDCOM RS416PNCv2 V5.X
RUGGEDCOM RS416Pv2 V4.X
RUGGEDCOM RS416Pv2 V5.X
RUGGEDCOM RS416v2 V4.X
RUGGEDCOM RS416v2 V5.X
RUGGEDCOM RS8000H
RUGGEDCOM RS8000T
RUGGEDCOM RS900
RUGGEDCOM RS900 (32M) V4.X
RUGGEDCOM RS900 (32M) V5.X
RUGGEDCOM RS900G (32M) V4.X
RUGGEDCOM RS900G (32M) V5.X
RUGGEDCOM RS900GNC(32M) V5.X
RUGGEDCOM RS900GP
RUGGEDCOM RS900L

RUGGEDCOM RS900M-GETS-C01
RUGGEDCOM RS900M-GETS-XX
RUGGEDCOM RS900M-STND-C01
RUGGEDCOM RS900M-STND-XX
RUGGEDCOM RS900NC(32M) V5.X
RUGGEDCOM RS910L
RUGGEDCOM RS910W
RUGGEDCOM RS920L
RUGGEDCOM RS920W
RUGGEDCOM RS930L
RUGGEDCOM RS930W
RUGGEDCOM RS969
RUGGEDCOM RSG2100
RUGGEDCOM RSG2100 (32M) V4.X
RUGGEDCOM RSG2100 (32M) V5.X
RUGGEDCOM RSG2100NC(32M) V5.X

RUGGEDCOM RSG2200
RUGGEDCOM RSG2288 V4.X
RUGGEDCOM RSG2288 V5.X
RUGGEDCOM RSG2288NC V5.X
RUGGEDCOM RSG2300 V4.X
RUGGEDCOM RSG2300 V5.X
RUGGEDCOM RSG2300NC V5.X
RUGGEDCOM RSG2300P V4.X
RUGGEDCOM RSG2300P V5.X
RUGGEDCOM RSG2300PNC V5.X
RUGGEDCOM RSG2488 V4.X
RUGGEDCOM RSG2488 V5.X
RUGGEDCOM RSG2488NC V5.X
RUGGEDCOM RSG908C
RUGGEDCOM RSG909R
RUGGEDCOM RSG920P V4.X

RUGGEDCOM RSG920P V5.X
RUGGEDCOM RSG920PNC V5.X
RUGGEDCOM RSL910NC
RUGGEDCOM RST2228
RUGGEDCOM RST2228P
RUGGEDCOM RST2428P (6GK6242-6PA00)
RUGGEDCOM RST916P
RUGGEDCOM i800
SCALANCE M804PB (6GK5804-0AP00-2AA2)
SCALANCE M812-1 ADSL-Router (6GK5812-1AA00-2AA2)
SCALANCE M812-1 ADSL-Router (6GK5812-1BA00-2AA2)
SCALANCE M816-1 ADSL-Router (6GK5816-1AA00-2AA2)
SCALANCE M816-1 ADSL-Router (6GK5816-1BA00-2AA2)
SCALANCE M826-2 SHDSL-Router (6GK5826-2AB00-2AB2)
SCALANCE M874-2 (6GK5874-2AA00-2AA2)
SCALANCE M874-3 (6GK5874-3AA00-2AA2)

SCALANCE M874-3 3G-Router (CN) (6GK5874-3AA00-2FA2)
SCALANCE M876-3 (6GK5876-3AA02-2BA2)
SCALANCE M876-3 (ROK) (6GK5876-3AA02-2EA2)
SCALANCE M876-4 (6GK5876-4AA10-2BA2)
SCALANCE M876-4 (EU) (6GK5876-4AA00-2BA2)
SCALANCE M876-4 (NAM) (6GK5876-4AA00-2DA2)
SCALANCE MUM853-1 (A1) (6GK5853-2EA10-2AA1)
SCALANCE MUM853-1 (B1) (6GK5853-2EA10-2BA1)
SCALANCE MUM853-1 (EU) (6GK5853-2EA00-2DA1)
SCALANCE MUM856-1 (A1) (6GK5856-2EA10-3AA1)
SCALANCE MUM856-1 (B1) (6GK5856-2EA10-3BA1)
SCALANCE MUM856-1 (CN) (6GK5856-2EA00-3FA1)
SCALANCE MUM856-1 (EU) (6GK5856-2EA00-3DA1)
SCALANCE MUM856-1 (RoW) (6GK5856-2EA00-3AA1)
SCALANCE S615 EEC LAN-Router (6GK5615-0AA01-2AA2)
SCALANCE S615 LAN-Router (6GK5615-0AA00-2AA2)

SCALANCE SC622-2C (6GK5622-2GS00-2AC2)
SCALANCE SC626-2C (6GK5626-2GS00-2AC2)
SCALANCE SC632-2C (6GK5632-2GS00-2AC2)
SCALANCE SC636-2C (6GK5636-2GS00-2AC2)
SCALANCE SC642-2C (6GK5642-2GS00-2AC2)
SCALANCE SC646-2C (6GK5646-2GS00-2AC2)
SCALANCE W1748-1 M12 (6GK5748-1GY01-0AA0)
SCALANCE W1748-1 M12 (6GK5748-1GY01-0TA0)
SCALANCE W1788-1 M12 (6GK5788-1GY01-0AA0)
SCALANCE W1788-2 EEC M12 (6GK5788-2GY01-0TA0)
SCALANCE W1788-2 M12 (6GK5788-2GY01-0AA0)
SCALANCE W1788-2IA M12 (6GK5788-2HY01-0AA0)
SCALANCE W721-1 RJ45 (6GK5721-1FC00-0AA0)
SCALANCE W721-1 RJ45 (6GK5721-1FC00-0AB0)
SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AA0)
SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AB0)

SCALANCE W722-1 RJ45 (6GK5722-1FC00-0AC0)
SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AA0)
SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AA6)
SCALANCE W734-1 RJ45 (6GK5734-1FX00-0AB0)
SCALANCE W734-1 RJ45 (USA) (6GK5734-1FX00-0AB6)
SCALANCE W738-1 M12 (6GK5738-1GY00-0AA0)
SCALANCE W738-1 M12 (6GK5738-1GY00-0AB0)
SCALANCE W748-1 M12 (6GK5748-1GD00-0AA0)
SCALANCE W748-1 M12 (6GK5748-1GD00-0AB0)
SCALANCE W748-1 RJ45 (6GK5748-1FC00-0AA0)
SCALANCE W748-1 RJ45 (6GK5748-1FC00-0AB0)
SCALANCE W761-1 RJ45 (6GK5761-1FC00-0AA0)
SCALANCE W761-1 RJ45 (6GK5761-1FC00-0AB0)
SCALANCE W774-1 M12 EEC (6GK5774-1FY00-0TA0)
SCALANCE W774-1 M12 EEC (6GK5774-1FY00-0TB0)
SCALANCE W774-1 RJ45 (6GK5774-1FX00-0AA0)

SCALANCE W774-1 RJ45 (6GK5774-1FX00-0AA6)
SCALANCE W774-1 RJ45 (6GK5774-1FX00-0AB0)
SCALANCE W774-1 RJ45 (6GK5774-1FX00-0AC0)
SCALANCE W774-1 RJ45 (USA) (6GK5774-1FX00-0AB6)
SCALANCE W778-1 M12 (6GK5778-1GY00-0AA0)
SCALANCE W778-1 M12 (6GK5778-1GY00-0AB0)
SCALANCE W778-1 M12 EEC (6GK5778-1GY00-0TA0)
SCALANCE W778-1 M12 EEC (USA) (6GK5778-1GY00-0TB0)
SCALANCE W786-1 RJ45 (6GK5786-1FC00-0AA0)
SCALANCE W786-1 RJ45 (6GK5786-1FC00-0AB0)
SCALANCE W786-2 RJ45 (6GK5786-2FC00-0AA0)
SCALANCE W786-2 RJ45 (6GK5786-2FC00-0AB0)
SCALANCE W786-2 RJ45 (6GK5786-2FC00-0AC0)
SCALANCE W786-2 SFP (6GK5786-2FE00-0AA0)
SCALANCE W786-2 SFP (6GK5786-2FE00-0AB0)
SCALANCE W786-2IA RJ45 (6GK5786-2HC00-0AA0)

SCALANCE W786-2IA RJ45 (6GK5786-2HC00-0AB0)
SCALANCE W788-1 M12 (6GK5788-1GD00-0AA0)
SCALANCE W788-1 M12 (6GK5788-1GD00-0AB0)
SCALANCE W788-1 RJ45 (6GK5788-1FC00-0AA0)
SCALANCE W788-1 RJ45 (6GK5788-1FC00-0AB0)
SCALANCE W788-2 M12 (6GK5788-2GD00-0AA0)
SCALANCE W788-2 M12 (6GK5788-2GD00-0AB0)
SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TA0)
SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TB0)
SCALANCE W788-2 M12 EEC (6GK5788-2GD00-0TC0)
SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AA0)
SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AB0)
SCALANCE W788-2 RJ45 (6GK5788-2FC00-0AC0)
SCALANCE WAB762-1 (6GK5762-1AJ00-6AA0)
SCALANCE WAM763-1 (6GK5763-1AL00-7DA0)
SCALANCE WAM763-1 (ME) (6GK5763-1AL00-7DC0)

SCALANCE WAM763-1 (US) (6GK5763-1AL00-7DB0)
SCALANCE WAM766-1 (6GK5766-1GE00-7DA0)
SCALANCE WAM766-1 (ME) (6GK5766-1GE00-7DC0)
SCALANCE WAM766-1 (US) (6GK5766-1GE00-7DB0)
SCALANCE WAM766-1 EEC (6GK5766-1GE00-7TA0)
SCALANCE WAM766-1 EEC (ME) (6GK5766-1GE00-7TC0)
SCALANCE WAM766-1 EEC (US) (6GK5766-1GE00-7TB0)
SCALANCE WUB762-1 (6GK5762-1AJ00-1AA0)
SCALANCE WUB762-1 iFeatures (6GK5762-1AJ00-2AA0)
SCALANCE WUM763-1 (6GK5763-1AL00-3AA0)
SCALANCE WUM763-1 (6GK5763-1AL00-3DA0)
SCALANCE WUM763-1 (US) (6GK5763-1AL00-3AB0)
SCALANCE WUM763-1 (US) (6GK5763-1AL00-3DB0)
SCALANCE WUM766-1 (6GK5766-1GE00-3DA0)
SCALANCE WUM766-1 (ME) (6GK5766-1GE00-3DC0)
SCALANCE WUM766-1 (USA) (6GK5766-1GE00-3DB0)

SCALANCE X302-7 EEC (230V) (6GK5302-7GD00-3EA3)
SCALANCE X302-7 EEC (230V, coated) (6GK5302-7GD00-3GA3)
SCALANCE X302-7 EEC (24V) (6GK5302-7GD00-1EA3)
SCALANCE X302-7 EEC (24V, coated) (6GK5302-7GD00-1GA3)
SCALANCE X302-7 EEC (2x 230V) (6GK5302-7GD00-4EA3)
SCALANCE X302-7 EEC (2x 230V, coated) (6GK5302-7GD00-4GA3)
SCALANCE X302-7 EEC (2x 24V) (6GK5302-7GD00-2EA3)
SCALANCE X302-7 EEC (2x 24V, coated) (6GK5302-7GD00-2GA3)
SCALANCE X304-2FE (6GK5304-2BD00-2AA3)
SCALANCE X306-1LD FE (6GK5306-1BF00-2AA3)
SCALANCE X307-2 EEC (230V) (6GK5307-2FD00-3EA3)
SCALANCE X307-2 EEC (230V, coated) (6GK5307-2FD00-3GA3)
SCALANCE X307-2 EEC (24V) (6GK5307-2FD00-1EA3)
SCALANCE X307-2 EEC (24V, coated) (6GK5307-2FD00-1GA3)
SCALANCE X307-2 EEC (2x 230V) (6GK5307-2FD00-4EA3)
SCALANCE X307-2 EEC (2x 230V, coated) (6GK5307-2FD00-4GA3)

SCALANCE X307-2 EEC (2x 24V) (6GK5307-2FD00-2EA3)
SCALANCE X307-2 EEC (2x 24V, coated) (6GK5307-2FD00-2GA3)
SCALANCE X307-3 (6GK5307-3BL00-2AA3)
SCALANCE X307-3 (6GK5307-3BL10-2AA3)
SCALANCE X307-3LD (6GK5307-3BM00-2AA3)
SCALANCE XC208 (6GK5208-0BA00-2AC2)
SCALANCE XC208EEC (6GK5208-0BA00-2FC2)
SCALANCE XC208G (6GK5208-0GA00-2AC2)
SCALANCE XC208G (EIP def.) (6GK5208-0GA00-2TC2)
SCALANCE XC208G EEC (6GK5208-0GA00-2FC2)
SCALANCE XC208G PoE (54 V DC) (6GK5208-0RA00-5AC2)
SCALANCE XC208G PoE (6GK5208-0RA00-2AC2)
SCALANCE XC216 (6GK5216-0BA00-2AC2)
SCALANCE XC216-3G PoE (54 V DC) (6GK5216-3RS00-5AC2)
SCALANCE XC216-3G PoE (6GK5216-3RS00-2AC2)
SCALANCE XC216-4C (6GK5216-4BS00-2AC2)

SCALANCE XC216-4C G
(6GK5216-4GS00-2AC2)

SCALANCE XC216-4C G (EIP Def.)
(6GK5216-4GS00-2TC2)

SCALANCE XC216-4C G EEC
(6GK5216-4GS00-2FC2)

SCALANCE XC216EEC
(6GK5216-0BA00-2FC2)

SCALANCE XC224
(6GK5224-0BA00-2AC2)

SCALANCE XC224-4C G
(6GK5224-4GS00-2AC2)

SCALANCE XC224-4C G (EIP Def.)
(6GK5224-4GS00-2TC2)

SCALANCE XC224-4C G EEC
(6GK5224-4GS00-2FC2)

SCALANCE XC316-8
(6GK5324-8TS00-2AC2)

SCALANCE XC324-4
(6GK5328-4TS00-2AC2)

SCALANCE XC324-4 EEC
(6GK5328-4TS00-2EC2)

SCALANCE XC332
(6GK5332-0GA00-2AC2)

SCALANCE XC416-8
(6GK5424-8TR00-2AC2)

SCALANCE XC424-4
(6GK5428-4TR00-2AC2)

SCALANCE XC432
(6GK5432-0GR00-2AC2)

SCALANCE XCH328
(6GK5328-4TS01-2EC2)

SCALANCE XCM324 (6GK5324-8TS01-2AC2)
SCALANCE XCM328 (6GK5328-4TS01-2AC2)
SCALANCE XCM332 (6GK5332-0GA01-2AC2)
SCALANCE XF204 (6GK5204-0BA00-2GF2)
SCALANCE XF204 DNA (6GK5204-0BA00-2YF2)
SCALANCE XF204-2BA (6GK5204-2AA00-2GF2)
SCALANCE XF204-2BA DNA (6GK5204-2AA00-2YF2)
SCALANCE XM408-4C (6GK5408-4GP00-2AM2)
SCALANCE XM408-4C (L3 int.) (6GK5408-4GQ00-2AM2)
SCALANCE XM408-8C (6GK5408-8GS00-2AM2)
SCALANCE XM408-8C (L3 int.) (6GK5408-8GR00-2AM2)
SCALANCE XM416-4C (6GK5416-4GS00-2AM2)
SCALANCE XM416-4C (L3 int.) (6GK5416-4GR00-2AM2)
SCALANCE XP208 (6GK5208-0HA00-2AS6)
SCALANCE XP208 (Ethernet/IP) (6GK5208-0HA00-2TS6)
SCALANCE XP208EEC (6GK5208-0HA00-2ES6)

SCALANCE XP208PoE EEC (6GK5208-0UA00-5ES6)
SCALANCE XP216 (6GK5216-0HA00-2AS6)
SCALANCE XP216 (Ethernet/IP) (6GK5216-0HA00-2TS6)
SCALANCE XP216EEC (6GK5216-0HA00-2ES6)
SCALANCE XP216POE EEC (6GK5216-0UA00-5ES6)
SCALANCE XR302-32 (6GK5334-5TS00-2AR3)
SCALANCE XR302-32 (6GK5334-5TS00-3AR3)
SCALANCE XR302-32 (6GK5334-5TS00-4AR3)
SCALANCE XR322-12 (6GK5334-3TS00-2AR3)
SCALANCE XR322-12 (6GK5334-3TS00-3AR3)
SCALANCE XR322-12 (6GK5334-3TS00-4AR3)
SCALANCE XR324-12M (230V, ports on front) (6GK5324-0GG00-3AR2)
SCALANCE XR324-12M (230V, ports on front) (6GK5324-0GG10-3AR2)
SCALANCE XR324-12M (230V, ports on rear) (6GK5324-0GG00-3HR2)
SCALANCE XR324-12M (230V, ports on rear) (6GK5324-0GG10-3HR2)
SCALANCE XR324-12M (24V, ports on front) (6GK5324-0GG00-1AR2)

SCALANCE XR324-12M (24V, ports on front) (6GK5324-0GG10-1AR2)
SCALANCE XR324-12M (24V, ports on rear) (6GK5324-0GG00-1HR2)
SCALANCE XR324-12M (24V, ports on rear) (6GK5324-0GG10-1HR2)
SCALANCE XR324-12M TS (24V) (6GK5324-0GG00-1CR2)
SCALANCE XR324-12M TS (24V) (6GK5324-0GG10-1CR2)
SCALANCE XR324-4M EEC (100-240VAC/ 60-250VDC, ports on front) (6GK5324-4GG00-3ER2)
SCALANCE XR324-4M EEC (100-240VAC/ 60-250VDC, ports on front) (6GK5324-4GG10-3ER2)
SCALANCE XR324-4M EEC (100-240VAC/ 60-250VDC, ports on rear) (6GK5324-4GG00-3JR2)
SCALANCE XR324-4M EEC (100-240VAC/ 60-250VDC, ports on rear) (6GK5324-4GG10-3JR2)
SCALANCE XR324-4M EEC (24V, ports on front) (6GK5324-4GG00-1ER2)
SCALANCE XR324-4M EEC (24V, ports on front) (6GK5324-4GG10-1ER2)
SCALANCE XR324-4M EEC (24V, ports on rear) (6GK5324-4GG00-1JR2)
SCALANCE XR324-4M EEC (24V, ports on rear) (6GK5324-4GG10-1JR2)
SCALANCE XR324-4M EEC (2x 100-240VAC/ 60-250VDC, ports on front) (6GK5324-4GG00-4ER2)
SCALANCE XR324-4M EEC (2x 100-240VAC/ 60-250VDC, ports on front) (6GK5324-4GG10-4ER2)

SCALANCE XR324-4M EEC (2x 100-240VAC/
60-250VDC, ports on rear) (6GK5324-4GG00-4JR2)

SCALANCE XR324-4M EEC (2x 100-240VAC/
60-250VDC, ports on rear) (6GK5324-4GG10-4JR2)

SCALANCE XR324-4M EEC (2x 24V, ports on
front) (6GK5324-4GG00-2ER2)

SCALANCE XR324-4M EEC (2x 24V, ports on
front) (6GK5324-4GG10-2ER2)

SCALANCE XR324-4M EEC (2x 24V, ports on
rear) (6GK5324-4GG00-2JR2)

SCALANCE XR324-4M EEC (2x 24V, ports on
rear) (6GK5324-4GG10-2JR2)

SCALANCE XR324-4M PoE (230V, ports on
front) (6GK5324-4QG00-3AR2)

SCALANCE XR324-4M PoE (230V, ports on
front) (6GK5324-4QG10-3AR2)

SCALANCE XR324-4M PoE (230V, ports on
rear) (6GK5324-4QG00-3HR2)

SCALANCE XR324-4M PoE (230V, ports on
rear) (6GK5324-4QG10-3HR2)

SCALANCE XR324-4M PoE (24V, ports on
front) (6GK5324-4QG00-1AR2)

SCALANCE XR324-4M PoE (24V, ports on
front) (6GK5324-4QG10-1AR2)

SCALANCE XR324-4M PoE (24V, ports on
rear) (6GK5324-4QG00-1HR2)

SCALANCE XR324-4M PoE (24V, ports on
rear) (6GK5324-4QG10-1HR2)

SCALANCE XR324-4M PoE TS (24V, ports on
front) (6GK5324-4QG00-1CR2)

SCALANCE XR324-4M PoE TS (24V, ports on
front) (6GK5324-4QG10-1CR2)

SCALANCE XR324WG (24 X FE, DC 24V)
(6GK5324-0BA00-2AR3)

SCALANCE XR324WG (24 x FE, AC 230V)
(6GK5324-0BA00-3AR3)

SCALANCE XR326-2C PoE WG
(6GK5326-2QS00-3AR3)

SCALANCE XR326-2C PoE WG (without UL)
(6GK5326-2QS00-3RR3)

SCALANCE XR326-8
(6GK5334-2TS00-2AR3)

SCALANCE XR326-8
(6GK5334-2TS00-3AR3)

SCALANCE XR326-8
(6GK5334-2TS00-4AR3)

SCALANCE XR326-8 EEC
(6GK5334-2TS00-2ER3)

SCALANCE XR328-4C WG (24xFE, 4XGE,
24V) (6GK5328-4FS00-2AR3)

SCALANCE XR328-4C WG (24xFE,
4xGE,DC24V) (6GK5328-4FS00-2RR3)

SCALANCE XR328-4C WG
(24xFE,4xGE,AC230V)
(6GK5328-4FS00-3AR3)

SCALANCE XR328-4C WG
(24xFE,4xGE,AC230V)
(6GK5328-4FS00-3RR3)

SCALANCE XR328-4C WG (28xGE, AC 230V)
(6GK5328-4SS00-3AR3)

SCALANCE XR328-4C WG (28xGE, DC 24V)
(6GK5328-4SS00-2AR3)

SCALANCE XR502-32
(6GK5534-5TR00-2AR3)

SCALANCE XR502-32 (6GK5534-5TR00-3AR3)
SCALANCE XR502-32 (6GK5534-5TR00-4AR3)
SCALANCE XR522-12 (6GK5534-3TR00-2AR3)
SCALANCE XR522-12 (6GK5534-3TR00-3AR3)
SCALANCE XR522-12 (6GK5534-3TR00-4AR3)
SCALANCE XR524-8C, 1x230V (6GK5524-8GS00-3AR2)
SCALANCE XR524-8C, 1x230V (L3 int.) (6GK5524-8GR00-3AR2)
SCALANCE XR524-8C, 24V (6GK5524-8GS00-2AR2)
SCALANCE XR524-8C, 24V (L3 int.) (6GK5524-8GR00-2AR2)
SCALANCE XR524-8C, 2x230V (6GK5524-8GS00-4AR2)
SCALANCE XR524-8C, 2x230V (L3 int.) (6GK5524-8GR00-4AR2)
SCALANCE XR526-8 (6GK5534-2TR00-2AR3)
SCALANCE XR526-8 (6GK5534-2TR00-3AR3)
SCALANCE XR526-8 (6GK5534-2TR00-4AR3)
SCALANCE XR526-8C, 1x230V (6GK5526-8GS00-3AR2)
SCALANCE XR526-8C, 1x230V (L3 int.) (6GK5526-8GR00-3AR2)

SCALANCE XR526-8C, 24V (6GK5526-8GS00-2AR2)
SCALANCE XR526-8C, 24V (L3 int.) (6GK5526-8GR00-2AR2)
SCALANCE XR526-8C, 2x230V (6GK5526-8GS00-4AR2)
SCALANCE XR526-8C, 2x230V (L3 int.) (6GK5526-8GR00-4AR2)
SCALANCE XR528-6M (2HR2) (6GK5528-0AA00-2HR2)
SCALANCE XR528-6M (2HR2, L3 int.) (6GK5528-0AR00-2HR2)
SCALANCE XR528-6M (6GK5528-0AA00-2AR2)
SCALANCE XR528-6M (L3 int.) (6GK5528-0AR00-2AR2)
SCALANCE XR552-12M (2HR2) (6GK5552-0AA00-2HR2)
SCALANCE XR552-12M (2HR2) (6GK5552-0AR00-2HR2)
SCALANCE XR552-12M (2HR2, L3 int.) (6GK5552-0AR00-2AR2)
SCALANCE XR552-12M (6GK5552-0AA00-2AR2)
SCALANCE XRH334 (24 V DC, 8xFO, CC) (6GK5334-2TS01-2ER3)
SCALANCE XRM334 (230 V AC, 12xFO) (6GK5334-3TS01-3AR3)
SCALANCE XRM334 (230 V AC, 8xFO) (6GK5334-2TS01-3AR3)
SCALANCE XRM334 (24 V DC, 12xFO) (6GK5334-3TS01-2AR3)

SCALANCE XRM334 (24 V DC, 8xFO)
(6GK5334-2TS01-2AR3)

SCALANCE XRM334 (2x230 V AC, 12xFO)
(6GK5334-3TS01-4AR3)

SCALANCE XRM334 (2x230 V AC, 8xFO)
(6GK5334-2TS01-4AR3)

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