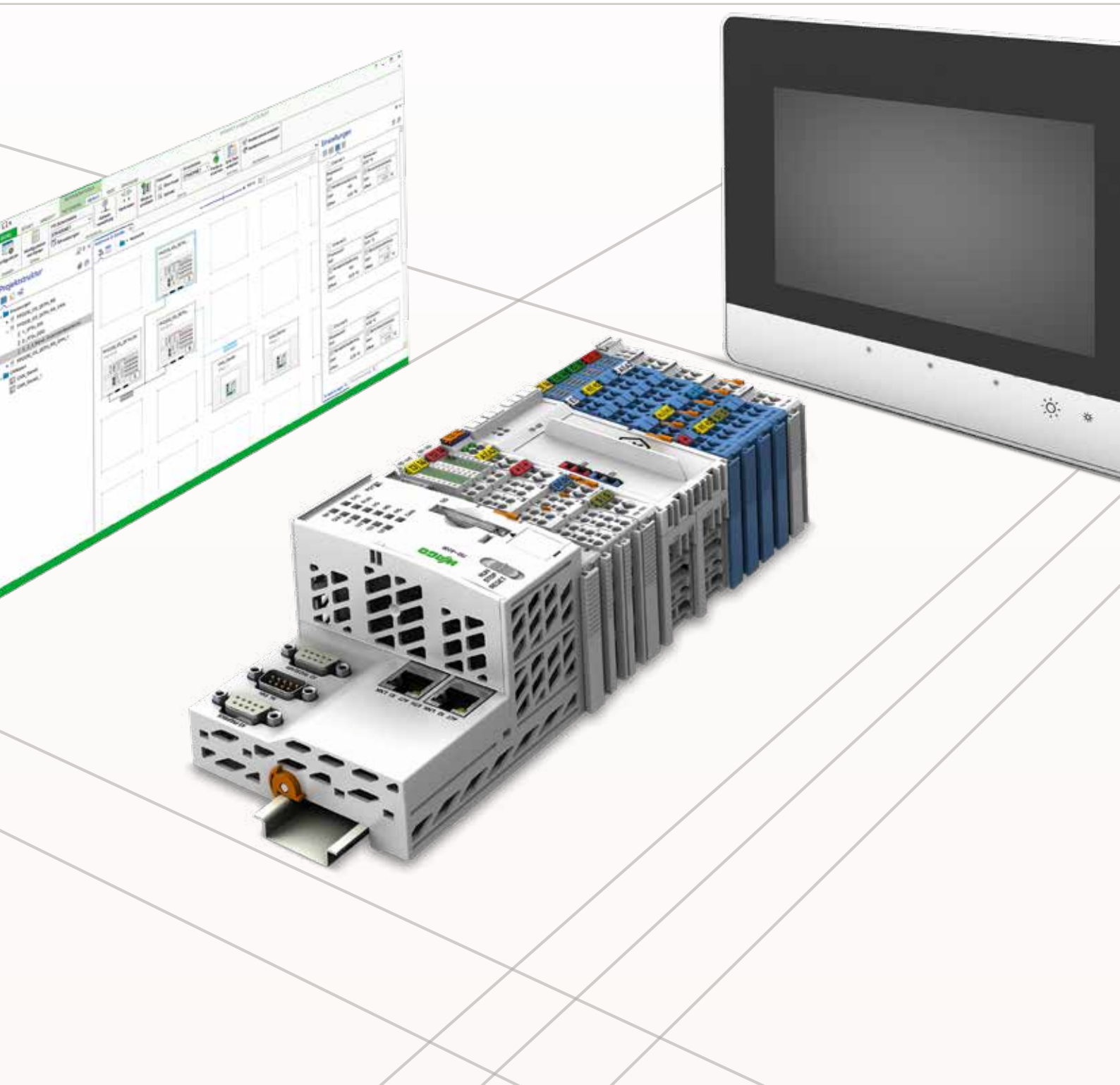


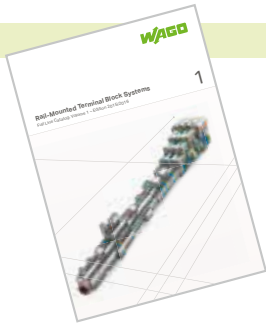
Automation Technology

Approvals Overview

WAGO-I/O-SYSTEM 750/753

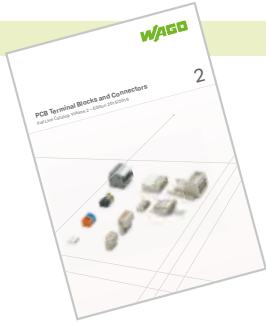


WAGO FULL LINE CATALOGS



Volume 1, Rail-Mounted Terminal Block Systems

- Rail-Mounted Terminal Blocks
- Rail-Mounted Terminal Blocks with Pluggable Connector (X-COM®-SYSTEM and X-COM®S-SYSTEM)
- Patchboard Systems
- Terminal Strips
- PUSH WIRE® Connectors for Junction Boxes
- Lighting Connectors
- Shield Connecting System



Volume 2, PCB Terminal Blocks and Connectors

- PCB Terminal Blocks
- SMD PCB Terminal Blocks
- MULTI CONNECTION SYSTEM (MCS)
- Pluggable PCB Terminal Blocks
- Feedthrough Terminal Blocks
- Specialty Connectors
- Empty Housings



Volume 3, Automation Technology

- Software
- Operating & Monitoring – PERSPECTO®
- Controllers
- Modular I/O-SYSTEMS, IP20/IP67
- Industrial Switches
- Radio Technology, TO-PASS® Telecontrol Technology
- IP67 Sensor/Actuator Boxes, IP67 Cables and Connectors



Volume 4, Interface Electronic

- Relay and Optocoupler Modules
- JUMPFLEX® Signal Conditioners and Isolation Amplifiers
- Current and Energy Measurement Technology
- EPSITRON® Power Supply System
- Interface Modules and System Wiring
- Overvoltage Protection
- Interface Modules with Specialty Functions
- Empty Housings



Volume 5, WINSTA® – The Pluggable Connection System

- WINSTA® MINI – Pluggable Connectors
- WINSTA® MINI special – Pluggable Connectors
- WINSTA® MIDI – Pluggable Connectors
- WINSTA® MIDI special – Pluggable Connectors
- WINSTA® MAXI – Pluggable Connectors
- WINSTA® RD – Cable Assemblies
- WINSTA® KNX – Pluggable Connectors
- WINSTA® IDC – Flat Cable Systems
- WINSTA® – Distribution Boxes

WAGO-I/O-SYSTEM 750/753 APPROVALS OVERVIEW

Variants upon Request (Item No. with Suffix /...-...)

Logo	Organization	Approval Details	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
	cULus	E175199 Sec. 1, UL 508												
	ABS (American Bureau of Shipping)	03-HG374860/4-PDA; 10-HN17750340X												
	BV (Bureau Veritas)	13453/C0 BV, 30389/A1 BV												
	DNV (Det Norske Veritas) GL (German Lloyd)	A-14093, A-14050; 11 631-10 HH; 19 741-11 HH; 26 898-05 HH												
	GL (German Lloyd)	59 627-08 HH; 61 626-13 HH; 95 043-14 HH; Cat. A, B, C, D (EMC 1)												
	KR (Korean Register of Shipping)	HMB05880-AC001, -AC002, -AC003, -AC004												
	LR (Lloyd's Register)	02/20026 (E4); Env. 1, 2, 3, 4												
	NK (Nippon Kaiji Kyokai)	TA12716M												
	Polski Rejestr Statkow	TE/1989/880590/13												
	RINA (Registro Italiano Navale)	ELE134212XG												
	cULus	E198726 Sec. 1, ANSI/ISA 12.12.01												
	INMETRO	TÜV 12.1297 X; TÜV 14.1911 X												
	TÜV	07ATEX554086 X; IECEx TUN 09.0001 X 12ATEX106032 X; IECEx TUN 12.0039 X 14ATEX148929 X; IECEx TUN 14.0035 X												

Item No.	Item Description	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
PLC – PFC200 / Fieldbus Controllers ¹⁾													
750-8100	PFC100 CS3 ETH ECO	■	□						□			□	Online
750-8101	PFC100 CS3 ETH	■	□						□			□	Online
750-8102	PFC100 CS3 ETH RS	■	□						□			□	Online
750-8202	PFC200 CS2 ETH RS	■	■					■				■	58
750-8203	PFC200 CS2 ETH CAN	■	■					■				■	56
750-8204	PFC200 CS2 ETH RS CAN	■	■					■		■		■	54
750-8206	PFC200 CS2 ETH RS CAN DPS	■	■					■				■	52
750-804	INTERBUS	■	■									■	104
750-806	DeviceNet	■	■	■	■	■	■	■	■	■	■	■	92
750-815/300-000	MODBUS, RS-485 (150 Bd ... 115.2 kBd)	■	■	■	■	■	■	■	■	■	■	■	94
750-816/300-000	MODBUS, RS-232 (150 Bd ... 115.2 kBd)	■	■	■	■	■	■	■	■	■	■	■	96
750-829	BACnet MS/TP Controller	■	□									□	86
750-830	BACnet/IP	■	■	■	■	■	■	■	■	■	■	■	84
750-831	BACnet/IP	■	■	■	■	■	■	■	□			■	82
750-833	PROFIBUS-DP/V1	■	■	■	■	■	■	■	■	■	■	■	98
750-837	CANopen, MCS	■	■	■	■	■	■	■	■	■	■	■	100
750-838	CANopen, D-Sub	■	■	■	■	■	■	■	■	■	■	■	102
750-842	ETHERNET, 10 Mbit/s	■	■	■	■	■	■	■	■	■	■	■	90
750-843	ETHERNET, 10 Mbit/s	■	■	■	■	■	■	■	■	■	■	■	88
750-852	ETHERNET-ECO	■	■	■	■	■	■	■	■	■	■	■	78
750-871	ETHERNET TCP/IP, 2 Ports	■	■	■	■	■	■	■	■	■	■	■	Online
750-872	Telecontroller, RJ-45 + D-Sub	■	■	■	■	■	■	■	■	■	■	■	74
750-873	ETHERNET TCP/IP, RS-232	■	■	■	■	■	■	■	■	■	■	■	76
750-880	ETHERNET	■	■	■	■	■	■	■	■	■	■	■	66
750-881	ETHERNET	■	■	■	■	■	■	■	■	■	■	■	68
750-882	ETHERNET Media Redundancy	■	■	■	■	■	■	■	■	■	■	■	72
750-884	BA Application Controller	■	■	■	■	■	■	■	■	■	■	■	Online
750-885	ETHERNET MR/SD	■	■	■	■	■	■	■	■	■	■	■	70
750-889	KNX/IP	■	□						□			□	80
750-838/040-000	CANopen/XTR	■	■					■				■	114
750-880/040-000	ETHERNET/XTR	■	■					■				■	112
750-880/040-001	ETHERNET TELE/XTR	■	■					■				■	112
750-8202/040-000	PFC200 CS 2ETH RS/XTR	■	□						□			□	Online
750-8202/040-001	PFC200 CS 2ETH RS TELE/XTR	■	□						□			□	Online
750-8206/040-000	PFC200 CS 2ETH RS CAN DPS/XTR	■	□						□			□	Online
750-8206/040-001	PFC200 CS 2ETH RS CAN DPS TELE/XTR	■	□						□			□	Online

¹⁾ Notice: WAGO's 750-626 Filter Module is mandatory for marine approval (observe power supply instructions)!

■ Approval is available □ Approval is pending

	cULus	E175199 Sec. 1, UL 508
	ABS (American Bureau of Shipping)	03-HG374860/4-PDA; 10-HN17750340X
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	Polski Rejestr Statkow	TE/1989/880590/13
	RINA (Registro Italiano Navale)	ELE134212XG
	cULus	E198726 Sec. 1, ANSI/ISA 12.12.01
	INMETRO	TÜV 12.1297 X; TÜV 14.1911 X
	TÜV	07ATEX554086 X; IECEx TUN 09.0001 X 12ATEX106032 X; IECEx TUN 12.0039 X 14ATEX148929 X; IECEx TUN 14.0035 X

Item No.	Item Description	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
Fieldbus Coupler ¹⁾													
750-303	PROFIBUS DP/FMS, 12 MBaud	■	■	■	■	■	■	■	■	■	■	■	136
750-304	INTERBUS, 500 kBaud	■	■	■	■	■	■	■	■	■	■	■	172
750-306	DeviceNet	■	■	■	■	■	■	■	■	■	■	■	152
750-307	CANopen	■	■	■	■	■	■	■	■	■	■	■	156
750-310	CC-Link	■	■	■	■	■	■	■	■	■	■	■	180
750-315/300-000	MODBUS, RS-485 (150 Bd ... 115.2 kBd)	■	■	■	■	■	■	■	■	■	■	■	168
750-316/300-000	MODBUS, RS-232 (150 Bd ... 115.2 kBd)	■	■	■	■	■	■	■	■	■	■	■	170
750-331	PROFIBUS DP, 1.5 MBaud (Optical Fiber)	■	■	■	■	■	■	■	■	■	■	■	142
750-333	PROFIBUS DP/V1, 12 MBaud	■	■	■	■	■	■	■	■	■	■	■	138
750-334	INTERBUS, 500 kBaud (Optical Fiber)	■	■	■	■	■	■	■	■	■	■	■	178
750-337	CANopen, MCS	■	■	■	■	■	■	■	■	■	■	■	158
750-338	CANopen, D-Sub	■	■	■	■	■	■	■	■	■	■	■	160
750-340	PROFINET IO	■	■	■	■	■	■	■	■	■	■	■	128
750-342	ETHERNET TCP/IP, 10 Mbit/s	■	■	■	■	■	■	■	■	■	■	■	146
750-343	PROFIBUS DP ECO, 12 MBaud	■	■	■	■	■	■	■	■	■	■	■	140
750-344	INTERBUS ECO, 500 kBaud	■	■	■	■	■	■	■	■	■	■	■	174
750-345	INTERBUS ECO, 2 MBaud	■	■	■	■	■	■	■	■	■	■	■	176
750-346	DeviceNet ECO	■	■	■	■	■	■	■	■	■	■	■	154
750-347	CANopen ECO, MCS	■	■	■	■	■	■	■	■	■	■	■	162
750-348	CANopen ECO	■	■	■	■	■	■	■	■	■	■	■	164
750-351	sercos	■	■	■	■	■	■	■	■	■	■	■	166
750-352	Ethernet TCP/IP, 10/100 Mbit/s	■	■	■	■	■	■	■	■	■	■	■	144
750-354	EtherCAT®	■	■	■	■	■	■	■	■	■	■	■	148
750-370	PROFINET IO, 100 Mbit, 2 Ports	■	■	■	■	■	■	■	■	■	■	■	130
750-375	PROFINET IO Advanced, 2 Ports	■	■	■	■	■	■	■	■	■	■	■	132
750-377	PROFINET IO Advanced ECO, 2 Ports	■	■	■	■	■	■	■	■	■	■	■	134
750-333/040-000	PROFIBUS DP/V1, 12 MBd/XTR	■	■	■	■	■	■	■	■	■	■	■	400
750-338/040-000	CANopen, D-Sub/XTR	■	■	■	■	■	■	■	■	■	■	■	404
750-352/040-000	ETHERNET/XTR	■	■	■	■	■	■	■	■	■	■	■	402
Fieldbus Connectors													
750-960	PROFIBUS with D-Sub Male Connector	■	■	■	■	■	■	■	■	■	■	■	634
750-961	INTERBUS with D-Sub Female Connector	■	■	■	■	■	■	■	■	■	■	■	640
750-962	INTERBUS with D-Sub Male Connector	■	■	■	■	■	■	■	■	■	■	■	641
750-963	CANopen with D-Sub Female and Male Connector	■	■	■	■	■	■	■	■	■	■	■	639
750-965	CC-Link with D-Sub Male Connector	■	■	■	■	■	■	■	■	■	■	■	642
750-970	PROFIBUS with D-Sub Female Connector	■	■	■	■	■	■	■	■	■	■	■	Online
750-975	ETHERNET RJ-45 Connector	■	■	■	■	■	■	■	■	■	■	■	637
750-976	PROFINET RJ-45 Connector	■	■	■	■	■	■	■	■	■	■	■	638

¹⁾ Notice: WAGO's 750-626 Filter Module is mandatory for marine approval (observe power supply instructions)!

■ Approval is available □ Approval is pending

	cULus	E175199 Sec. 1, UL 508
	ABS (American Bureau of Shipping)	03-HG374860/4-PDA; 10-HN17750340X
	BV (Bureau Veritas)	13453/CO BV, 30389/A1 BV
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	LR (Lloyd's Register)	02/20026 (E4); Env. 1, 2, 3, 4
	NK (Nippon Kaiji Kyokai)	TA12716M
	Polski Rejestr Statkow	TE/1989/880590/13
	RINA (Registro Italiano Navale)	ELE134212XG
	cULus	E198726 Sec. 1, ANSI/ISA 12.12.01
	INMETRO	TÜV 12.1297 X; TÜV 14.1911 X
	TÜV	07ATEX554086 X; IECEx TUN 09.0001 X 12ATEX106032 X; IECEx TUN 12.0039 X 14ATEX148929 X; IECEx TUN 14.0035 X

Item No.	Item Description	Ex	Marine Approvals										UL	See Page	
			RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS				
Digital Input Modules															
750-400	2 DI 24 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	186
750-401	2 DI 24 VDC, 0.2 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	186
750-402	4 DI 24 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	189
750-403	4 DI 24 VDC, 0.2 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	189
750-405	2 DI 230 VAC	*	*	*	*	*	*	*	*	*	*	*	*	*	214
750-406	2 DI 120 VAC	*	*	*	*	*	*	*	*	*	*	*	*	*	212
750-407	2 DI 220 V DC	*	*	*	*	*	*	*	*	*	*	*	*	*	211
750-408	4 DI 24 VDC, 3.0 ms, Low-Side Switching	*	*	*	*	*	*	*	*	*	*	*	*	*	192
750-409	4 DI 24 VDC, 0.2 ms, Low-Side Switching	*	*	*	*	*	*	*	*	*	*	*	*	*	192
750-410	2 DI 24 VDC, 3.0 ms, Proximity Switch	*	*	*	*	*	*	*	*	*	*	*	*	*	187
750-411	2 DI 24 VDC, 0.2 ms, Proximity Switch	*	*	*	*	*	*	*	*	*	*	*	*	*	187
750-412	2 DI 48 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	208
750-414	4 DI 5 VDC, 0.2 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	184
750-415	4 DI 24 VAC/DC, 20 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	205
750-418	2 DI 24 VDC, 3.0 ms, Diagnostics, Acknowledgement	*	*	*	*	*	*	*	*	*	*	*	*	*	188
750-421	2 DI 24 VDC, Diagnostics	*	*	*	*	*	*	*	*	*	*	*	*	*	188
750-422	2 DI 24 VDC, Pulse Extension	*	*	*	*	*	*	*	*	*	*	*	*	*	191
750-423	4 DI 24 VAC/DC, 50 ms, Power Jumper Contacts	*	*	*	*	*	*	*	*	*	*	*	*	*	206
750-424	2 DI 24 VDC, Intruder Detection	*	*	*	*	*	*	*	*	*	*	*	*	*	216
750-425	2 DI NAMUR	*	*	*	*	*	*	*	*	*	*	*	*	*	215
750-427	2 DI 110 VDC	*	*	*	*	*	*	*	*	*	*	*	*	*	210
750-428	4 DI 42 VAC/DC, 20 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	207
750-430	8 DI 24 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	195
750-431	8 DI 24 VDC, 0.2 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	195
750-432	4 DI 24 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	190
750-433	4 DI 24 VDC, 0.2 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	190
750-435 ²⁾	1 DI NAMUR Ex i	*	*	*	*	*	*	*	*	*	*	*	*	*	344
750-436	8 DI 24 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	196
750-437	8 DI 24 VDC, 0.2 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	196
750-438 ²⁾	2 DI NAMUR Ex i	*	*	*	*	*	*	*	*	*	*	*	*	*	346
750-439 ²⁾	8 DI NAMUR Ex i	*	*	*	*	*	*	*	*	*	*	*	*	*	348
750-1400	16 DI 24 VDC, 3.0 ms, Ribbon Cable	*	*	*	*	*	*	*	*	*	*	*	*	*	201
750-1402	16 DI 24 VDC, 3.0 ms, Ribbon Cable, Low-Side Switching	*	*	*	*	*	*	*	*	*	*	*	*	*	203
750-1405	16 DI 24 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	202
750-1406	16 DI 24 VDC, 0.2 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	202
750-1407	16 DI 24 VDC, 3.0 ms, Low-Side Switching	*	*	*	*	*	*	*	*	*	*	*	*	*	204
750-1415	8 DI 24 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	199
750-1416	8 DI 24 VDC, 0.2 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	199
750-1417	8 DI 24 VDC, 3.0 ms, Low-Side Switching	*	*	*	*	*	*	*	*	*	*	*	*	*	200
750-1418	8 DI 24 VDC, 0.2 ms, Low-Side Switching	*	*	*	*	*	*	*	*	*	*	*	*	*	200
750-1420	4 DI 24 VDC, 3.0 ms, 3-Wire Connection	*	*	*	*	*	*	*	*	*	*	*	*	*	193
750-1421	4 DI 24 VDC, 0.2 ms, 3-Wire Connection	*	*	*	*	*	*	*	*	*	*	*	*	*	193
750-1422	4 DI 24 VDC, 3.0 ms, Low-Side Switching	*	*	*	*	*	*	*	*	*	*	*	*	*	194
750-1423	4 DI 24 VDC, 0.2 ms, Low-Side Switching	*	*	*	*	*	*	*	*	*	*	*	*	*	194
750-1425	8 DI PTC	*	*	*	*	*	*	*	*	*	*	*	*	*	217
753-429	2 DI 60 VDC, 3.0 ms	*	*	*	*	*	*	*	*	*	*	*	*	*	209
753-434	8 DI 5/12 VDC	*	*	*	*	*	*	*	*	*	*	*	*	*	185
753-440	4 DI 120/230 VAC	*	*	*	*	*	*	*	*	*	*	*	*	*	213
750-407/040-000	2 DI 220 VDC, 3.0 ms/XTR	*	*	*	*	*	*	*	*	*	*	*	*	*	408
750-1405/040-000	16 DI 24 VDC, 3.0 ms/XTR	*	*	*	*	*	*	*	*	*	*	*	*	*	407
750-1415/040-000	8 DI 24 VDC, 3.0 ms, 2-Wire Connection/XTR	*	*	*	*	*	*	*	*	*	*	*	*	*	406
750-1416/040-000	8 DI 24 VDC 0.2 ms, 2-Wire Connection/XTR	*	*	*	*	*	*	*	*	*	*	*	*	*	Online
750-427/040-000	2 DI 110 VDC, 3.0 ms/XTR	*	*	*	*	*	*	*	*	*	*	*	*	*	Online
750-429/040-001	2 DI 60 VDC, 3.0 ms/XTR	*	*	*	*	*	*	*	*	*	*	*	*	*	Online

*Approval also applies for WAGO's 753 Series I/O Module variant with pluggable connector.

²⁾This module shall only be used in connection with the 24 VDC Ex i supply module (observe power supply instructions)!

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	cULus	E175199 Sec. 1, UL 508
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Item No.	Item Description	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
Digital Output Modules													
750-501	2 DO 24 VDC, 0.5 A	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	222
750-502	2 DO 24 VDC, 2.0 A	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	223
750-504	4 DO 24 VDC, 0.5 A	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	226
750-506	2 DO 24 VDC, 0.5 A, Diagnostics	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	224
750-508	2 DO 24 VDC, 2.0 A, Diagnostics	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	225
750-509	2 DO 230 VAC, 0.3 A, SSR	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	242
750-512	2 DO 230 VAC, 2.0 A, Relay 2 NO	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	246
750-513	2 DO 230 VAC, 2.0 A, Relay 2 NO, Potential-Free	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	247
750-514	2 DO 125 VAC, 0.5 A, Relay 2 CO, Potential-Free	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	244
750-516	4 DO 24 VDC, 0.5 A, Low-Side Switching	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	228
750-517	2 DO 230 VAC, 1.0 A, Relay 2 CO, Potential-Free	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	245
750-519	4 DO 5 VDC, 20 mA	■	■	■	■	■	■	■	■	■	■	■	220
750-522	2 DO 230 VAC, 3.0 A, 30 s, SSR	■	■	■	■	■	■	■	■	■	■	■	243
750-523	1 DO 230 VAC, 16 A, Relay 1a, Potential-Free	■	■	■	■	■	■	■	■	■	■	■	248
750-530	8 DO 24 VDC, 0.5 A	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	230
750-531	4 DO 24 VDC, 0.5 A	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	227
750-532	4 DO 24 VDC, 0.5 A, Diagnostics	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	229
750-534	8 DO 5/14 VDC	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	221
750-535 ²⁾	2 DO 24 VDC, Ex i	■	■	■	■	■	■	■	■	■	■	■	352
750-536	8 DO 24 VDC, 0.5 A	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	231
750-537	8 DO 24 VDC, 0.5 A, Diagnostics	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	232
750-538 ²⁾	2 DO RELAY Ex i	■	■	■	■	■	■	■	■	■	■	■	354
750-1500	16 DO 24 VDC, 0.5 A, Ribbon Cable	■	■	■	■	■	■	■	■	■	■	■	237
750-1501	16 DO 24 VDC, 0.5 A, Ribbon Cable, Low-Side Switching	■	■	■	■	■	■	■	■	■	■	■	239
750-1502	8 DI 8 DO 24 VDC, 0.5 A, Ribbon Cable	■	■	■	■	■	■	■	■	■	■	■	197
750-1504	16 DO 24 VDC, 0.5 A	■	■	■	■	■	■	■	■	■	■	■	238
750-1505	16 DO 24 VDC, 0.5 A, Low-Side Switching	■	■	■	■	■	■	■	■	■	■	■	240
750-1506	8 DI 8 DO 24 VDC, 0.5 A	■	■	■	■	■	■	■	■	■	■	■	198
750-1515	8 DO 24 VDC, 0.5 A	■	■	■	■	■	■	■	■	■	■	■	235
750-1516	8 DO 24 VDC, 0.5 A, Low-Side Switching	■	■	■	■	■	■	■	■	■	■	■	236
753-540	4 DO 120/230 VAC	■	■	■	■	■	■	■	■	■	■	■	241
750-508/040-000	2 DO 24 VDC, 2.0 A, Diagnostics/XTR	■	■	■	■	■	■	■	■	■	■	■	409
750-517/040-000	2 DO 230 VAC, 1.0 A, Relay 2 CO, Potential-Free/XTR	■	■	■	■	■	■	■	■	■	■	■	411
750-1515/040-000	8 DO 24 VDC, 0.5 A, 2-Wire Connection/XTR	■	■	■	■	■	■	■	■	■	■	■	410

*Approval also applies for WAGO's 753 Series I/O Module variant with pluggable connector.

²⁾This module shall only be used in connection with the 24 VDC Ex i supply module (observe power supply instructions)!

■ Approval is available □ Approval is pending

	cULus	E175199 Sec. 1, UL 508
	ABS (American Bureau of Shipping)	03-HG374860/4-PDA; 10-HN17750340X
	BV (Bureau Veritas)	13453/C0 BV, 30389/A1 BV
	DNV (Det Norske Veritas) GL (German Lloyd)	A-14093, A-14050; 11 631-10 HH; 19 741-11 HH; 26 898-05 HH
	GL (German Lloyd)	59 627-08 HH; 61 626-13 HH; 95 043-14 HH; Cat. A, B, C, D (EMC 1)
	KR (Korean Register of Shipping)	HMB05880-AC001, -AC002, -AC003, -AC004
	LR (Lloyd's Register)	02/20026 (E4); Env. 1, 2, 3, 4
	NK (Nippon Kaiji Kyokai)	TA12716M
	Polski Rejestr Statkow	TE/1989/880590/13
	RINA (Registro Italiano Navale)	ELE134212XG
	cULus	E198726 Sec. 1, ANSI/ISA 12.12.01
	INMETRO	TÜV 12.1297 X; TÜV 14.1911 X
	TÜV	07ATEX554086 X; IECEx TUN 09.0001 X 12ATEX106032 X; IECEx TUN 12.0039 X 14ATEX148929 X; IECEx TUN 14.0035 X

Item No.	Item Description	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
Analog Input Modules													
750-450	4 AI RTD, Configurable	■	□						□			□	273
750-451	8 AI RTD, Configurable	■	□						□			□	274
750-452	2 AI 0 ... 20 mA, Differential Input	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	252
750-453	4 AI 0 ... 20 mA, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	259
750-454	2 AI 4 ... 20 mA, Differential Input	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	252
750-455	4 AI 4 ... 20 mA, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	259
750-456	2 AI ±10 VDC	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	261
750-457	4 AI ± 10 VDC, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	267
750-458	8 AI TC, Configurable	■	□						□			□	Online
750-459	4 AI 0 ... 10 VDC, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	267
750-460	4 AI Resistance Temperature Device (RTD)	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	270
750-461	2 AI Resistance Temperature Device (RTD)	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	269
750-463	4 AI RTD/-30 °C ... +150 °C	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	271
750-464	2/4 AI RTD, Configurable	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	272
750-465	2 AI 0 ... 20 mA, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	253
750-466	2 AI 4 ... 20 mA, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	253
750-467	2 AI 0 ... 10 VDC, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	265
750-468	4 AI 0 ... 10 VDC, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	266
750-469	2 AI Thermocouple (TC), Diagnostics	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	275
750-470	2 AI 0 ... 20 mA, 16 Bit, S.-E., S.-C. Protected	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	254
750-472	2 AI 0 ... 20 mA, 16 Bit, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	255
750-473	2 AI 4 ... 20 mA, 16 Bit, S.-E., S.-C. Protected	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	254
750-474	2 AI 4 ... 20 mA, 16 Bit, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	255
750-475	2 AI 0 ... 1 AAC/DC, Differential Input	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	260
750-476	2 AI ±10 VDC, 16 Bit, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	263
750-477	2 AI 0 ... 10 VAC/DC, Differential Input	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	264
750-478	2 AI 0 ... 10 VDC, 16 Bit, Single-Ended	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	263
750-479	2 AI ±10 VDC, Differential Measurement Input	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	262
750-480	2 AI 0 ... 20 mA, Differential Measurement Input	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	256
750-481/003-000 ²⁾	2 AI RTD, Ex i	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	360
750-482	2 AI 4 ... 20 mA, 12 Bit, Single-Ended, HART	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	258
750-483	2 AI 0 ... 30 VDC, Differential Measurement Input	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	268
750-484 ²⁾	2 AI 4 ... 20 mA, 12 Bit, Single-Ended, HART Ex i	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	358
750-485 ²⁾	2 AI 4 ... 20 mA, Ex i	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	356
750-487/003-000 ²⁾	2 AI TC Ex i	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	362
750-491	1 AI Resistor Bridges (Strain Gauge)	■	□									□	
750-492	2 AI 4 ... 20 mA, Differential Measurement Input	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	257
750-493	3-Phase Power Measurement Module	■	■									■	277
750-494	3-Phase Power Measurement Module, 480 V	■	■						□			■	278
750-495	3-Phase Power Measurement Module, 690 V	■	■						□			■	279
750-496	8 AI 0/4 ... 20 mA, Single-Ended	■	□						□			□	Online
750-497	8 AI 0 ... 10 V/±10 V, Single-Ended	■	□						□			□	Online
750-453/040-000	4 AI 0 ... 20 mA, Single-Ended/XTR	■	■					■	■			■	412
750-455/040-000	4 AI 4 ... 20 mA, Single-Ended/XTR	■	■					■	■			■	412
750-457/040-000	4 AI ±10 VDC, Single-Ended/XTR	■	■					■	■			■	414
750-464/040-000	2/4 AI RTD, Configurable/XTR	■	■					■	■			■	415
750-468/040-000	4 AI 0 ... 10 VDC, Single-Ended/XTR	■	■					■	■			■	413
750-469/040-000	2 AI Thermocouple, Configurable/XTR	■	■					■	■			■	416
750-492/040-001	2 AI 4 ... 20 mA, Differential Input NE43/XTR	■	□					■	■			□	Online
750-495/040-xxx	3-Phase Power Measurement Module, 690 V/XTR	■	■					■	■			■	Online

*Approval also applies for WAGO's 753 Series I/O Module variant with pluggable connector.

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	cULus	E175199 Sec. 1, UL 508
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	KR (Korean Register of Shipping)	HMB05880-AC001, -AC002, -AC003, -AC004
	LR (Lloyd's Register)	02/20026 (E4); Env. 1, 2, 3, 4
	NK (Nippon Kaiji Kyokai)	TA12716M
	Polski Rejestr Statkow	TE/1989/880590/13
	RINA (Registro Italiano Navale)	ELE134212XG
	cULus	E198726 Sec. 1, ANSI/ISA 12.12.01
	INMETRO	TÜV 12.1297 X; TÜV 14.1911 X
	TÜV	07ATEX554086 X; IECEx TUN 09.0001 X 12ATEX106032 X; IECEx TUN 12.0039 X 14ATEX148929 X; IECEx TUN 14.0035 X

Item No.	Item Description	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
Analog Output Modules													
750-550	2 AO 0 ... 10 VDC	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	285
750-552	2 AO 0 ... 20 mA	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	282
750-553	4 AO 0 ... 20 mA	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	284
750-554	2 AO 4 ... 20 mA	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	282
750-555	4 AO 4 ... 20 mA	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	284
750-556	2 AO ±10 VDC	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	285
750-557	4 AO ± 10 VDC	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	287
750-559	4 AO 0 ... 10 VDC	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	287
750-560	2 AO 0 ... 10 VDC, 10 Bit, 10 mA, 24 V	■	■	■	■	■	■	■	■	■	■	■	288
750-562	2 AO 0/±10 VDC, 16 Bit	■	■	■	■	■	■	■	■	■	■	■	286
750-563	2 AO 0/4 ... 20 mA, 6 ... 18 VDC, 16 Bit	■	■	■	■	■	■	■	■	■	■	■	283
750-585 ²⁾	2 AO 0 ... 20 mA, Ex i	■	■	■	■	■	■	■	■	■	■	■	364
750-586 ²⁾	2 AO 4 ... 20 mA, Ex i	■	■	■	■	■	■	■	■	■	■	■	364
750-597	8 AO 0 ... 10 V/±10 V, Single-Ended	■	■	■	■	■	■	■	□	■	■	■	Online
750-557/040-000	4 AO ± 10 VDC/XTR	■	■	■	■	■	■	■	■	■	■	■	418
750-559/040-000	4 AO 0 ... 10 VDC/XTR	■	■	■	■	■	■	■	■	■	■	■	418
750-563/040-000	2 AO 0/4 ... 20 mA, 6 ... 18 VDC, Configurable/XTR	■	■	■	■	■	■	■	■	■	■	■	417

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²⁾This module shall only be used in connection with the 24 VDC Ex i supply module (observe power supply instructions)!

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	cULus	E175199 Sec. 1, UL 508
	ABS (American Bureau of Shipping)	03-HG374860/4-PDA; 10-HN17750340X
	BV (Bureau Veritas)	13453/C0 BV, 30389/A1 BV
	DNV (Det Norske Veritas) GL (German Lloyd)	A-14093, A-14050; 11 631-10 HH; 19 741-11 HH; 26 898-05 HH
	GL (German Lloyd)	59 627-08 HH; 61 626-13 HH; 95 043-14 HH; Cat. A, B, C, D (EMC 1)
	KR (Korean Register of Shipping)	HMB05880-AC001, -AC002, -AC003, -AC004
	LR (Lloyd's Register)	02/20026 (E4); Env. 1, 2, 3, 4
	NK (Nippon Kaiji Kyokai)	TA12716M
	Polski Rejestr Statkow	TE/1989/880590/13
	RINA (Registro Italiano Navale)	ELE134212XG
	cULus	E198726 Sec. 1, ANSI/ISA 12.12.01
	INMETRO	TÜV 12.1297 X; TÜV 14.1911 X
	TÜV	07ATEX554086 X; IECEx TUN 09.0001 X 12ATEX106032 X; IECEx TUN 12.0039 X 14ATEX148929 X; IECEx TUN 14.0035 X

Item No.	Item Description	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
Function, Technology and Communication Modules													
750-404	1-Channel Up/Down Counter, 100 kHz	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	292
750-511	2 DO, 24 VDC, 0.1 A, Pulse Width	■	■	■	■	■	■	■	■	■	■	■	294
750-630	SSI Transmitter Interface	■	■	■	■	■	■	■	■	■	■	■	295
750-631/000-004	Incremental Encoder Interface, 16 Bit	■	■	■	■	■	■	■	■	■	■	■	296
750-632	Proportional Valve Module	■	■	■	■	■	■	■	■	■	■	■	310
750-633 ²⁾	Up/Down Counter, Ex i	■	■	■	■	■	■	■	■	■	■	■	366
750-635	Digital Impulse Interface	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	298
750-637	Incremental Encoder Interface, 32 Bit	■	■	■	■	■	■	■	■	■	■	■	297
750-638	2-Channel Up/Down Counter, 500 Hz	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	293
750-640	RTC Module	■	■	■	■	■	■	■	■	■	■	■	299
750-642	Radio Receiver Module	■	■	■	■	■	■	■	■	■	■	■	319
750-643	MP-Bus Master Module	■	■	■	■	■	■	■	■	■	■	■	323
750-644	Bluetooth® RF Transceiver	■	■	■	■	■	■	■	■	■	■	■	318
750-645	2 AI/2 DO VIB VRMS/SPM Multi	■	■	■	■	■	■	■	■	■	■	■	301
750-650	RS-232 C Interface	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	314
750-651	TTY Interface	■	■	■	■	■	■	■	■	■	■	■	317
750-652	RS-232/RS-485, Configurable	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	316
750-653	RS-485 Interface	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	315
750-654	Data Exchange Module	■	■	■	■	■	■	■	■	■	■	■	329
750-655	AS-Interface Master	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	324
750-657	4-Channel I/O-Link Master	■	■	■	■	■	■	■	■	■	■	■	326
750-658	CAN Gateway	■	■	■	■	■	■	■	■	■	■	■	328
750-660/000-001	PROFIsafe 8 DI	■	■	■	■	■	■	■	■	■	■	■	332
750-661/000-003	PROFIsafe 4 FDI 24 V	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	333
750-662/000-003	PROFIsafe 8 FDI 24 V	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	334
750-663/000-003	4F Ex i DI 24 V PROFIsafe V2 iPar	■	■	■	■	■	■	■	■	■	■	■	338
750-665/000-001	PROFIsafe 4 FDO 0.5 A; 4 FDI 24 VDC	■	■	■	■	■	■	■	■	■	■	■	335
750-666/000-003	PROFIsafe 4 FDI/2 FDO 24 V/10 A	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	336
750-667/000-003	PROFIsafe 4 FDI/4 FDO 24 V/2 A	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	337
750-670	Stepper Controller, RS-422/24 V/20 mA	■	■	■	■	■	■	■	■	■	■	■	302
750-671	Stepper Controller, 24 V/1.5 A	■	■	■	■	■	■	■	■	■	■	■	303
753-646	KNX/EIB/TP1 Module	■	■	■	■	■	■	■	■	■	■	■	320
753-647	DALI Multi-Master Module	■	■	■	■	■	■	■	□	■	■	■	321
753-648	LON® FTT Module	■	■	■	■	■	■	■	■	■	■	■	322
750-652/040-000	RS-232/RS-485, Configurable/XTR	■	■	■	■	■	■	■	■	■	■	■	419

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	LR (Lloyd's Register)	02/20026 (E4); Env. 1, 2, 3, 4
	NK (Nippon Kaiji Kyokai)	TA12716M
	Polski Rejestr Statkow	TE/1989/880590/13
	RINA (Registro Italiano Navale)	ELE134212XG
	cULus	E198726 Sec. 1, ANSI/ISA 12.12.01
	INMETRO	TÜV 12.1297 X; TÜV 14.1911 X
	TÜV	07ATEX554086 X; IECEx TUN 09.0001 X 12ATEX106032 X; IECEx TUN 12.0039 X 14ATEX148929 X; IECEx TUN 14.0035 X

Item No.	Item Description	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
Supply and Segment Modules													
750-600	End Module	■	■	■	■	■	■	■	■	■	■	■	390
750-601 ³⁾	24 VDC Power Supply, Fuse	■	■	■	■	■	■	■	■	■	■	■	371
750-602 ³⁾	24 VDC Power Supply	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	370
750-603	Field-Side Connection Module	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	377
750-604	Field-Side Connection Module	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	378
750-606	24 VDC Power Supply, Ex i	■	■	■	■	■	■	■	■	■	■	■	342
750-609	230 VAC Power Supply, Fuse	■	■	■	■	■	■	■	■	■	■	■	371
750-610 ³⁾	24 VDC Power Supply, Fuse, Diagnostics	■	■	■	■	■	■	■	■	■	■	■	372
750-611	230 VAC Power Supply, Fuse, Diagnostics	■	■	■	■	■	■	■	■	■	■	■	372
750-612 ⁴⁾	0 ... 230 VAC/DC Power Supply	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	370
750-613 ¹⁾	24 VDC Bus Power Supply	■	■	■	■	■	■	■	■	■	■	■	374
750-614	Field-Side Connection Module	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	■*	376
750-615	120 VAC Power Supply, Fuse	■	■	■	■	■	■	■	■	■	■	■	371
750-616	Separation Module	■	■	■	■	■	■	■	■	■	■	■	389
750-617	24 VAC Power Supply, Fuse	■	■	■	■	■	■	■	■	■	■	■	371
750-621	Separation Module with Power Jumper Contacts	■	■	■	■	■	■	■	■	■	■	■	389
750-622	Binary Spacer Module	■	■	■	■	■	■	■	■	■	■	■	386
750-623	Supply Module, 24 V/5 ... 15 VDC	■	■	■	■	■	■	■	■	■	■	■	373
750-624	Field-Side Power Supply Filter (Surge)	■	■	■	■	■	■	■	■	■	■	■	382
750-625/000-001	24 VDC Power Supply, Ex i	■	■	■	■	■	■	■	■	■	■	■	342
750-626	Power Supply Filter (Surge)	■	■	■	■	■	■	■	■	■	■	■	383
750-627	End Module for Internal Data Bus Extension	■	■	■	■	■	■	■	■	■	■	■	384
750-628	Coupler Module for Internal Data Bus Extension	■	■	■	■	■	■	■	■	■	■	■	385
750-1605	Field-Side Connection Module	■	■	■	■	■	■	■	■	■	■	■	379
750-1606	Field-Side Connection Module	■	■	■	■	■	■	■	■	■	■	■	380
750-1607	Field-Side Connection Module	■	■	■	■	■	■	■	■	■	■	■	381
753-620	DALI Multi-Master DC/DC Converter	■	■	■	■	■	■	■	■	■	■	■	375
753-629/020-000	Spacer Module, Passive	■	■	■	■	■	■	■	■	■	■	■	388
753-1629	Spacer Module, Active	■	■	■	■	■	■	■	■	■	■	■	387
750-600/040-000	End Module/XTR	■	■	■	■	■	■	■	■	■	■	■	427
750-602/040-000	24 VDC Power Supply/XTR	■	■	■	■	■	■	■	■	■	■	■	420
750-612/040-000	0 ... 230 VAC/DC Power Supply/XTR	■	■	■	■	■	■	■	■	■	■	■	421
750-613/040-000	24 VDC Power Supply/XTR	■	■	■	■	■	■	■	■	■	■	■	422
750-624/040-001	24 VDC Field-Side Power Supply Filter (Surge)/XTR	■	■	■	■	■	■	■	■	■	■	■	423
750-626/040-000	24 VDC Power Supply Filter (Surge)/XTR	■	■	■	■	■	■	■	■	■	■	■	424
750-1605/040-000	Field-Side Connection Module 16+/XTR	■	■	■	■	■	■	■	■	■	■	■	425
750-1606/040-000	Field-Side Connection Module 16-/XTR	■	■	■	■	■	■	■	■	■	■	■	426
750-616/040-000	Separation Module/XTR	■	■	■	■	■	■	■	■	■	■	■	Online












*Approval also applies for WAGO's 753 Series I/O Module variant with pluggable connector.

¹⁾ Notice: WAGO's 750-626 Filter Module is mandatory for marine approval (observe power supply instructions)!

³⁾ Notice: WAGO's 750-624 Filter Module is mandatory for marine approval (observe power supply instructions)!

⁴⁾ Notice: WAGO's 750-626 Filter Module is mandatory for marine approval at 24 VDC power supply (observe power supply instructions)!

■ Approval is available □ Approval is pending

	cULus	E175199 Sec. 1, UL 508
	ABS (American Bureau of Shipping)	03-HG374860/4-PDA; 10-HN17750340X
	BV (Bureau Veritas)	13453/C0 BV, 30389/A1 BV
	DNV (Det Norske Veritas) GL (German Lloyd)	A-14093, A-14050; 11 631-10 HH; 19 741-11 HH; 26 898-05 HH
	GL (German Lloyd)	59 627-08 HH; 61 626-13 HH; 95 043-14 HH; Cat. A, B, C, D (EMC 1)
	KR (Korean Register of Shipping)	HMB05880-AC001, -AC002, -AC003, -AC004
	LR (Lloyd's Register)	02/20026 (E4); Env. 1, 2, 3, 4
	NK (Nippon Kaiji Kyokai)	TA12716M
	Polski Rejestr Statkow	TE/1989/880590/13
	RINA (Registro Italiano Navale)	ELE134212XG
	cULus	E198726 Sec. 1, ANSI/ISA 12.12.01
	INMETRO	TÜV 12.1297 X; TÜV 14.1911 X
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Item No.	Item Description	Ex	RINA	PRS	NK	LR	KR	GL	DNV GL	BV	ABS	UL	See Page
Infrastructure													
852-101	5-Port 100Base-TX Industrial Switch											■	528
852-102	8-Port 100Base-TX Industrial Switch											■	529
852-103	8/2-Port 100Base-TX/FX Industrial Switch											■	530
852-111	5-Port 100Base-TX Industrial ECO Switch								■ ⁵⁾			■	532
852-112	8-Port 100Base-TX Industrial ECO Switch								■ ⁵⁾			■	533
852-303	8/2-Port 100Base-TX/1000Base SX/LX Industrial Managed Switch								■				Online
852-1111	5-Port 1000Base-T Industrial ECO Switch								■ ⁵⁾				534
852-1305	8/4-Port 1000Base-T/1000Base SX/LX Industrial Managed Switch								■				Online

⁵⁾ DNV approval is only granted in combination with WAGO's 852-9101 Carrier Rail Adapter

■ Approval is available □ Approval is pending

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