ACCESSORIES

HIGHLIGHTS

- ✓ Comprehensive cable and connector program
- ✓ IP69K and Ecolab-certified cables for the food and beverage industry (on demand)
- ✓ UL-approved cables and connectors
- ✓ Cables with straight or right-angle sockets
- ✓ Distribution boxes
- ✓ Field-attachable connectors
- ✓ T-connectors (on demand)
- ✓ User-friendly standard portfolio
- ✓ Sensor testers for fast field checks
- ✓ Sensor mounting clamps
- ✓ Bases for mounting clamps
- ✓ Mechanical stops
- ✓ Amplifiers for 3-wire and NAMUR sensors (on demand)

INDUCTIVE & PHOTOELECTRIC CABLES
Group Ⓐ

M8 3-PIN

open ended wire

connecting cables

CONNECTOR	PINS	CONFIG.	CABLE MATERIAL	CABLE LENGTH	WIRE	CABLE CONNECTION END	PINS	PART REFERENCE
M8	3-pole	straight	PUR	2 m	3	OPEN CABLE	–	S08-3FUG-020
M8	3-pole	straight	PUR	5 m	3	OPEN CABLE	–	S08-3FUG-050
M8	3-pole	straight	PUR	10 m	3	OPEN CABLE	–	S08-3FUG-100
M8	3-pole	right angle	PUR	2 m	3	OPEN CABLE	–	S08-3FUW-020
M8	3-pole	right angle	PUR	5 m	3	OPEN CABLE	–	S08-3FUW-050
M8	3-pole	right angle	PUR	10 m	3	OPEN CABLE	–	S08-3FUW-100
M8	3-pole	straight	PVC	2 m	3	OPEN CABLE	–	S08-3FVG-020
M8	3-pole	straight	PVC	5 m	3	OPEN CABLE	–	S08-3FVG-050
M8	3-pole	straight	PVC	10 m	3	OPEN CABLE	–	S08-3FVG-100
M8	3-pole	right angle	PVC	2 m	3	OPEN CABLE	–	S08-3FVW-020
M8	3-pole	right angle	PVC	5 m	3	OPEN CABLE	–	S08-3FVW-050
M8	3-pole	right angle	PVC	10 m	3	OPEN CABLE	–	S08-3FVW-100
M8	3-pole	straight	PUR	0.6 m	–	M8	3	S08-3FUG-006-08MG
M8	3-pole	straight	PUR	2 m	–	M8	3	S08-3FUG-020-08MG
M8	3-pole	straight	PUR	5 m	–	M8	3	S08-3FUG-050-08MG
M8	3-pole	straight	PVC	0.6 m	–	M8	3	S08-3FVG-006-08MG
M8	3-pole	straight	PVC	2 m	–	M8	3	S08-3FVG-020-08MG
M8	3-pole	straight	PVC	5 m	–	M8	3	S08-3FVG-050-08MG

FIELD ATTACHABLE CONNECTORS

CONNECTOR	PINS	CONFIG.	OUTER ⌀	WIRE ⌀	PART REFERENCE
M8	3-pole	straight	3.0–5.0	0.08–0.38	S08-3FNG-000-NNT1
M8	3-pole	straight	4.0–8.0	0.14–0.50	S08-3FNG-000-NNT2
M8	3-pole	straight	3.0–5.0	0.08–0.38	S08-3MNG-000-NNT1
M8	3-pole	straight	4.0–8.0	0.14–0.50	S08-3MNG-000-NNT2

DISTRIBUTION BOXES

CONNECTOR	PINS	NUMBER OF CONNECTIONS	CONNECTION TYPE	PART REFERENCE
M8	3-pole	Universal – Hood	No cable	V08-30PE-000-NNN
M8	3-pole	10 Plug Distribution box	PUR cable 5 m	V08-31PD-050-UYN
M8	3-pole	10 Outputs – Hood	PUR cable 5 m	V08-31PH-050-UNN
M8	3-pole	4 Plug Distribution box	No cable (hood needed)	V08-34PB-000-NYN
M8	3-pole	4 Plug Distribution box	PUR cable 5 m	V08-34PD-050-UYN
M8	3-pole	8 Plug Distribution box	No cable (hood needed)	V08-38PB-000-NYN
M8	3-pole	8 Plug Distribution box	PUR cable 5 m	V08-38PD-050-UYN
M8	3-pole	8 Outputs – Hood	PUR cable 5 m	V08-38PH-050-UNN

INDUCTIVE & PHOTOELECTRIC CABLES
Group B

M8 4-PIN

open ended wire

connecting cables

CONNECTOR	PINS	CONFIG.	CABLE MATERIAL	CABLE LENGTH	WIRE	CABLE CONNECTION END	PINS	PART REFERENCE
M8	4-pole	straight	PUR	2 m	4	OPEN CABLE	–	S08-4FUG-020
M8	4-pole	straight	PUR	5 m	4	OPEN CABLE	–	S08-4FUG-050
M8	4-pole	straight	PUR	10 m	4	OPEN CABLE	–	S08-4FUG-100
M8	4-pole	right angle	PUR	2 m	4	OPEN CABLE	–	S08-4FUW-020
M8	4-pole	right angle	PUR	5 m	4	OPEN CABLE	–	S08-4FUW-050
M8	4-pole	right angle	PUR	10 m	4	OPEN CABLE	–	S08-4FUW-100
M8	4-pole	straight	PVC	2 m	4	OPEN CABLE	–	S08-4FVG-020
M8	4-pole	straight	PVC	5 m	4	OPEN CABLE	–	S08-4FVG-050
M8	4-pole	straight	PVC	10 m	4	OPEN CABLE	–	S08-4FVG-100
M8	4-pole	right angle	PVC	2 m	4	OPEN CABLE	–	S08-4FVW-020
M8	4-pole	right angle	PVC	5 m	4	OPEN CABLE	–	S08-4FVW-050
M8	4-pole	right angle	PVC	10 m	4	OPEN CABLE	–	S08-4FVW-100
M8	4-pole	straight	PUR	2 m	–	M12	4	S08-4FUG-020-12MG
M8	4-pole	right angle	PUR	2 m	–	M8	4	S08-4FUW-020-08MG
M8	4-pole	straight	PVC	2 m	–	M12	4	S08-4FVG-020-12MG
M8	4-pole	right angle	PVC	2 m	–	M8	4	S08-4FVW-020-08MG

INDUCTIVE & PHOTOELECTRIC CABLES
Group C

M12 4-PIN

open ended wire

connecting cables

CONNECTOR	PINS	CONFIG.	CABLE MATERIAL	CABLE LENGTH	WIRE	CABLE CONNECTION END	PINS	PART REFERENCE
M12	4-pole	straight	PUR	2 m	4	OPEN CABLE	–	S12-4FUG-020
M12	4-pole	straight	PUR	5 m	4	OPEN CABLE	–	S12-4FUG-050
M12	4-pole	straight	PUR	10 m	4	OPEN CABLE	–	S12-4FUG-100
M12	4-pole	straight	PUR	15 m	4	OPEN CABLE	–	S12-4FUG-150
M12	4-pole	straight	PUR	20 m	4	OPEN CABLE	–	S12-4FUG-200
M12	4-pole	straight	PUR	25 m	4	OPEN CABLE	–	S12-4FUG-250
M12	4-pole	right angle	PUR	2 m	4	OPEN CABLE	–	S12-4FUW-020
M12	4-pole	right angle	PUR	5 m	4	OPEN CABLE	–	S12-4FUW-050
M12	4-pole	right angle	PUR	10 m	4	OPEN CABLE	–	S12-4FUW-100
M12	4-pole	right angle	PUR	15 m	4	OPEN CABLE	–	S12-4FUW-150
M12	4-pole	right angle	PUR	20 m	4	OPEN CABLE	–	S12-4FUW-200
M12	4-pole	right angle	PUR	25 m	4	OPEN CABLE	–	S12-4FUW-250
M12	4-pole	straight	PVC	2 m	4	OPEN CABLE	–	S12-4FVG-020
M12	4-pole	straight	PVC	5 m	4	OPEN CABLE	–	S12-4FVG-050
M12	4-pole	straight	PVC	10 m	4	OPEN CABLE	–	S12-4FVG-100
M12	4-pole	right angle	PVC	2 m	4	OPEN CABLE	–	S12-4FVW-020
M12	4-pole	right angle	PVC	5 m	4	OPEN CABLE	–	S12-4FVW-050
M12	4-pole	right angle	PVC	10 m	4	OPEN CABLE	–	S12-4FVW-100
M12	4-pole	straight	PUR	0.6 m	–	M12	4	S12-4FUG-006-12MG
M12	4-pole	straight	PUR	2 m	–	M12	4	S12-4FUG-020-12MG
M12	4-pole	straight	PUR	5 m	–	M12	4	S12-4FUG-050-12MG
M12	4-pole	straight	PVC	0.6 m	–	M12	4	S12-4FVG-006-12MG
M12	4-pole	straight	PVC	2 m	–	M12	4	S12-4FVG-020-12MG
M12	4-pole	straight	PVC	5 m	–	M12	4	S12-4FVG-050-12MG

INDUCTIVE & PHOTOELECTRIC CABLES
Group C

FIELD ATTACHABLE CONNECTORS

CONNECTOR	PINS	CONFIG.	OUTER ∅	WIRE ∅	PART REFERENCE
M12	3-pole	straight	3.0–5.0	0.08–0.38	S12-3FNG-000-NNT1
M12	3-pole	straight	3.0–5.0	0.08–0.38	S12-3MNG-000-NNT1
M12	4-pole	straight	3.0–5.0	0.08–0.38	S12-4FNG-000-NNT1
M12	4-pole	straight	4.0–8.0	0.14–0.50	S12-4FNG-000-NNT2
M12	4-pole	straight	5.5–8.0	0.50–1.00	S12-4FNG-000-NNT3
M12	4-pole	right angle	3.0–5.0	0.08–0.38	S12-4FNW-000-NNT1
M12	4-pole	straight	3.0–5.0	0.08–0.38	S12-4MNG-000-NNT1
M12	4-pole	straight	4.0–8.0	0.14–0.50	S12-4MNG-000-NNT2
M12	4-pole	straight	5.5–8.0	0.50–1.00	S12-4MNG-000-NNT3
M12	4-pole	right angle	3.0–5.0	0.08–0.38	S12-4MNW-000-NNT1

DISTRIBUTION BOXES

CONNECTOR	PINS	NUMBER OF CONNECTIONS	CONNECTION TYPE	PART REFERENCE
M12	5-pole	Universal – Hood	No cable	V12-50PE-000-NNN
M12	5-pole	4 Plug Distribution box	Connector M23	V12-54MG-023-NYN
M12	5-pole	4 Plug Distribution box	No cable (hood needed)	V12-54PB-000-NYN
M12	5-pole	4 Plug Distribution box	PUR cable 2 m	V12-54PD-020-UYN
M12	5-pole	4 Plug Distribution box	PUR cable 5 m	V12-54PD-050-UYN
M12	5-pole	4 Plug Distribution box	PUR cable 10 m	V12-54PD-100-UYN
M12	5-pole	4 Plug Distribution box + Hood	PUR cable 5 m	V12-54PY-050-UYN
M12	5-pole	8 Plug Metal Distribution box	PUR cable 5 m	V12-58MD-050-UYN
M12	5-pole	8 Plug Metal Distribution box	PUR cable 10 m	V12-58MD-100-UYN
M12	5-pole	8 Plug Metal Distribution box	Connector M23	V12-58MG-023-NYN
M12	5-pole	8 Plug Distribution box	No cable (hood needed)	V12-58PB-000-NYN
M12	5-pole	8 Plug Distribution box	PUR cable 2 m	V12-58PD-020-UYN
M12	5-pole	8 Plug Distribution box	PUR cable 5 m	V12-58PD-050-UYN
M12	5-pole	8 Plug Distribution box	PUR cable 10 m	V12-58PD-100-UYN
M12	5-pole	8 Plug Distribution box + Hood	PUR cable 2 m	V12-58PY-020-UYN
M12	5-pole	8 Plug Distribution box + Hood	PUR cable 5 m	V12-58PY-050-UYN
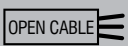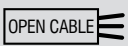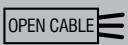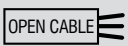
INDUCTIVE & PHOTOELECTRIC CABLES
Group D

M12 AC/DC 3-PIN

CONNECTOR	PINS	CONFIG.	CABLE MATERIAL	CABLE LENGTH	WIRE	CABLE CONNECTION END	PINS	PART REFERENCE
UNF 1/2"	3	straight	PUR	2 m	3	OPEN CABLE	–	S13-3FUG-020
UNF 1/2"	3	straight	PUR	5 m	3	OPEN CABLE	–	S13-3FUG-050
UNF 1/2"	3	right angle	PUR	2 m	3	OPEN CABLE	–	S13-3FUW-020
UNF 1/2"	3	right angle	PUR	5 m	3	OPEN CABLE	–	S13-3FUW-050

UNIVERSAL MOUNTING BRACKETS
Group **E**

UNIVERSAL MOUNTING BRACKETS

	HOUSING SIZE COMPATIBILITY	TYPE	PART REFERENCE
	Ø 3	without limit stop	ASU-0001-030
	Ø 4	without limit stop	ASU-0001-040
	Ø 5	without limit stop	ASU-0001-050
	Ø 6.5	without limit stop	ASU-0001-065
	Ø 8	without limit stop	ASU-0001-080
	Ø 8	with limit stop	ASU-0002-080
	Ø 12 mm	without limit stop	ASU-0001-120
	Ø 12 mm	with limit stop	ASU-0002-120
	Ø 18 mm	without limit stop	ASU-0001-180
	Ø 18 mm	with limit stop	ASU-0002-180

MECHANICAL STOPS

	INNER Ø	OUTER Ø	PLUNGER TYPE	MAX. FORCE ON HOUSING	MAX. FORCE ON PLUNGER	PART REFERENCE
	M5 × 0.5	M8 × 1	Flat[1]	8,000 N	2,000 N	AMS-0001-M08
	M5 × 0.5	M8 × 1	Spherical[2]	8,000 N	2,000 N	AMS-0002-M08
	M8 × 1	M12 × 1	Flat[1]	15,000 N	2,000 N	AMS-0001-M12
	M8 × 1	M12 × 1	Spherical[2]	15,000 N	2,000 N	AMS-0002-M12

Material: Steel XC 48, black
Max. tightening torque: 30 Nm (M8), 50 Nm (M12)
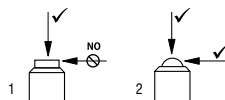
PHOTOELECTRIC MOUNTING BRACKETS
Group F

	HOUSING SIZE COMPATIBILITY	BRACKET MATERIAL	PART REFERENCE
	C23PA series	Stainless steel V2A	LXW-C23PA-000
	C23PA series	Stainless steel V2A	LXW-C23PA-001
	C23PA series	Stainless steel V2A	LXW-C23PA-002
	C23PA series	Stainless steel V2A	LXW-C23PA-003
	DGI series MGI series	Stainless steel V2A	LXW-DGMGA-000

	HOUSING SIZE COMPATIBILITY	BRACKET MATERIAL	PART REFERENCE
	M18PA series	ABS/PMMA	LHW-M18PA-000
	M18PA series	ABS/PMMA	LLW-M18PA-000
	M18PA series	ABS/PMMA	LTW-M18PA-000
	M18PA series	ABS	LXW-M18PA-000
	M18PA series	Polyamide	LXW-M18PA-001

PHOTOELECTRIC REFLECTORS
Group G

REFLECTORS

	DIMENSIONS	PART REFERENCE
	⌀ 26 mm	LXR-0000-025
	⌀ 46 mm	LXR-0000-046
	⌀ 82 mm	LXR-0000-084
	32 × 20 mm	LXR-0001-032
	60 × 20 mm	LXR-0001-062
	⌀ 26 mm	LXU-0000-025
	⌀ 82 mm	LXU-0000-084
	32 × 20 mm	LXU-0001-032
	60 × 41 mm	LXU-0001-064

SENSOR TESTER
Group Ⓗ

	PART REFERENCE
	ATE-0000-010

CABLES / CONNECTORS

S12-4FAG-020[-NNLN-12MG]

CONNECTION CABLE	S

CONNECTOR SIZE FEMALE	
M8	08
M12	12
M12 AC/DC	13
M23	23

NUMBER OF POLES	
3-pole	3
4-pole	4
5-pole	5
8-pole	8
11-pole	B
19-pole	J

CONNECTOR TYPE	
Female (socket)	F
Male (plug)	M

CABLE MATERIAL	
No cable	N
PVC	V
PUR	U
TPE-S	A

CABLE EXIT (FEMALE)	
Straight	G
Right-angle	W

CABLE LENGTH	
No cable	000
0.3 m	003
0.6 m	006
1 m	010
1.5 m	015
2 m (standard)	020
5 m	050
10 m	100
15 m	150
20 m	200
25 m	250

CABLE EXIT (MALE)	
Straight	G
Right-angle	W

CONNECTOR TYPE	
Male (plug)	M
Female (socket)	F

CONNECTOR SIZE MALE	
M8	08
M12	12
M23	23

CONNECTION TYPE	
Standard	N
Quick-lock	Q
Cable $\varnothing$ 3.0–5.0 mm / wire 0.08–0.38 mm^2	1
Cable $\varnothing$ 4.0–8.0 mm / wire 0.14–0.50 mm^2	2
Cable $\varnothing$ 5.5–8.0 mm / wire 0.5–1.0 mm^2	3

APPLICATION	
Standard	N
Food	L
RFID	R
Field attachable	T
Safety	S

EXECUTION	
Standard or no cable	N
Shielded	W

LED	
Yes, PNP	Y
Yes, NPN	Z
No	N

DISTRIBUTION BOXES AND T-CONNECTORS

V12-58PD-050-UYN (-###)

DISTRIBUTION BOX OR T-CONNECTOR	V

CONNECTIONS

Accessory	**00**
M8	**08**
M12	**12**

POLE NUMBER OF CONNECTIONS

3-pole	**3**
4-pole	**4**
5-pole	**5**
8-pole	**8**

NUMBER OF CONNECTIONS

Hood for all types	**0**
2 connections	**T**
4 connections	**4**
6 connections	**6**
8 connections	**8**
10 connections	**1**

MATERIAL

Plastic	**P**
Metal	**M**

TYPE

Distribution box with cable / T-connector	**D**
Distribution box for straight connection	**G**
Distribution box for right-angle connection	**W**
Base element without hood	**B**
Hood with cable	**H**
Hood without cable	**E**
Base element + hood with cable	**Y**

SPECIAL EXECUTIONS

TECHNOLOGY

Standard (passive distribution box)	**N**
Wiring according diagram no.	**#**

LED

Yes	**Y**
No	**N**

CABLE MATERIAL

No cable	**N**
PVC	**V**
PUR	**U**

CONNECTION

No cable	**000**
Cable 0.3 m	**003**
Cable 2 m	**020**
Cable 5 m	**050**
Cable 10 m	**100**
Connector M12	**012**
Connector M23	**023**

MISCELLANEOUS

APT-0001-010

ACCESSORY	A

ACCESSORY TYPE	
Mechanical stop	MS
Protective tube	PT
Tester	TE

MATERIAL	
Protective tubes, Tester	
Material PTFE, spiral, split	**000**

DIMENSIONS	
Mechanical stops	
Outer diameter M08 = M8 × 1 thread	**M08**
Outer diameter M12 = M12 × 1 thread	**M12**
Protective tubes	
Length in dm (1 m)	**010**
Length in dm (10 m)	**100**

SERIES	
Mechanical stops	
Flat plunger	**1**
Spheric plunger	**2**
Protective tubes	
Inner ⌀ 3.5 mm / Outer ⌀ 6.0 mm	**0**
Inner ⌀ 6.5 mm / Outer ⌀ 10.0 mm	**1**
Inner ⌀ 13.0 mm / Outer ⌀ 17.5 mm	**2**
Inner ⌀ 19.0 mm / Outer ⌀ 23.5 mm	**3**
Tester	
Base	**0**

PHOTOELECTRIC MOUNTING BRACKETS AND SPECIAL MOUNTINGS

LXW-C23PA-000

PHOTOELECTRIC SENSOR	L

SENSOR TYPE	
With background suppression	H
Through-beam sensor	L
Diffuse sensor	T
Accessories	X

DEVICE TYPE	
Mounting bracket	W

HOUSING SIZE COMPATIBILITY	
C23PA series	**C23PA**
DGI, MGI series	**DGM**
M18PA series	**M18PA**

INCREMENTAL NUMBER	
Incremental number	**000**
Incremental number	**001**
Incremental number	**002**
Incremental number	**003**

PERFORMANCE	
Standard	**A, B**

HOUSING MATERIAL	
Stainless steel V4A	**G**
Plastic	**P**

MOUNTING BRACKETS

ASU-0001-030

ACCESSORY	A

ACCESSORY TYPE	
Mounting brackets	SU

FIXTURE	
Standard Basic fixture	00
Standard Cylindrical fixture	30

MATERIAL	
Plastic	0
Stainless steel V2A	1
Coated steel	4

DIMENSIONS	
∅3 mm	030
∅4 mm	040
∅5 mm	050
∅6.5 mm	065
∅8 mm	080
∅12 mm	120
∅18 mm	180
∅30 mm	300

TYPE	
Without limit stop	1
With limit stop	2
For C44	3
For 4#5#	4
For C1717	5

PHOTOELECTRIC REFLECTORS

LXR-0000-025

PHOTOELECTRIC SENSOR	L

SENSOR TYPE	
Accessories	X

DEVICE TYPE	
Reflector	R
Reflector for UV	U

SHAPE	
Cylindrical reflector	0000
Rectangular reflector	0001

DIMENSIONS	
Cylindrical reflectors	
∅26 mm	025
∅46 mm	046
∅82 mm	084
Rectangular reflectors	
32 × 20 mm	032
60 × 20 mm	062
60 × 41 mm	064

INTRODUCTION

CONTRINEX

Contrinex Headquarters, Switzerland

Contrinex is a leading manufacturer of sensors for factory automation. The Swiss company, headquartered in Corminboeuf near Fribourg (CH), has a unique and innovative range of products whose features far surpass those of standard sensors.

Since its foundation in 1972 by Peter Heimlicher, Dipl Ing ETH, Contrinex has grown from a one-man operation to a multinational group with over 580 employees worldwide. More than 13 subsidiaries cover the core markets in Europe, Asia, North and South America.

INTELLIGENT SENSORS FOR THE 4TH INDUSTRIAL REVOLUTION: INDUSTRY 4.0

Fit for the future with IO-Link

Intelligent sensors are the fundamental building blocks of modern smart factories. They enable sensor-supported production resources (machines, robots, etc.) to configure, control, manage and optimize themselves. Precise, reliable sensor data is now more essential than ever.

Sensors from Contrinex, the leader in intelligent sensor technology, ensure excellent data quality. To communicate that data, all Contrinex inductive and photoelectric ASIC sensors will be equipped with IO-Link as standard. Customers use either the sensor's binary PNP output or its intelligent IO-Link interface. Both are available in one and the same device.

Another advantage is the fact that, with Contrinex sensors, there is no extra charge for IO-Link. This makes them not only quick and simple to install, but also highly economic.

As the first standardized IO technology worldwide (IEC 61131-9) for communication with sensors and actuators, IO-Link is crucial to the 4th Industrial Revolution. By installing Contrinex ASIC sensors with IO-Link, users can make themselves fit for the future.

CUSTOMIZATION

Contrinex has extensive experience in product customization and brand labelling. Over the years, a team of specialists has worked with clients to design, develop and manufacture numerous unique products that meet individual specifications. Custom solutions can range from a very simple adaptation such as a special connector or cable to a new design with special signals, technical characteristics or a customized housing. The company is also equipped to meet branding requirements for product color, packaging, labelling and logos.

Production sites are available worldwide, so products can be manufactured for best availability and in quantities that suit the client's requirements. Quality is assured by vigorous lab testing, pre-shipment inspections and compliance with market standards. All production sites are open to quality audits by clients.

Add your logo / brand
Choose cap color
Threaded or non-threaded
Define shape and size

- ✓ Housing shape and size
- ✓ Cable length
- ✓ Embeddable / non-embeddable
- ✓ Threaded / non-threaded
- ✓ Selected technical characteristics

LIVE SENSOR DATA FOR IoT

CLOUD ANALYTICS

IO-Link SENSORS

INDUCTIVE SENSORS

PHOTOELECTRIC SENSORS

RFID

SMART COMMUNICATION WITH CONTRINEX SENSORS

- ❋ Continuous monitoring of process data
- ❋ Continuous diagnosis of sensor status
- ❋ Comprehensive dashboard for overview and predictive maintenance
- ❋ Plug & play solutions compatible with greenfield and brownfield applications
- ❋ Data sent to the cloud with wireless signal (no need for PLC)

CONTRINEX

ALL OVER THE WORLD

EUROPE
Austria
Belgium
Croatia
Czech Republic
Denmark
Estonia
Finland
France*
Germany*
Great Britain
Greece
Hungary
Ireland
Italy*
Luxembourg
Netherlands
Norway
Poland
Portugal*
Romania
Russian Federation

Serbia
Slovakia
Slovenia
Spain
Sweden
Switzerland*
Turkey
Ukraine

AFRICA
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