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Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
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Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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2-WIRE INDUCTIVE SENSORS

EASY INSTALLATION AND HIGH SWITCHING FREQUENCY

The **2-Wire** range of DC, AC/DC and NAMUR sensors is constructed on the **Classics** technology platform and includes sizes from Ø3 to M30, plus a 5 × 5 mm square-section type. Devices are available for embeddable or non-embeddable mounting and connection is by means of cable or connector. With a sensing range up to **15 mm**, Contrinex **2-Wire** sensors ensure optimal equipment utilization.

KEY ADVANTAGES

- ✓ Two-wire sensors for series connection
- ✓ Sizes from Ø3 mm to M30 and 5 × 5 mm
- ✓ DC and AC/DC types
- ✓ NAMUR types with switching frequencies up to 10,000 Hz

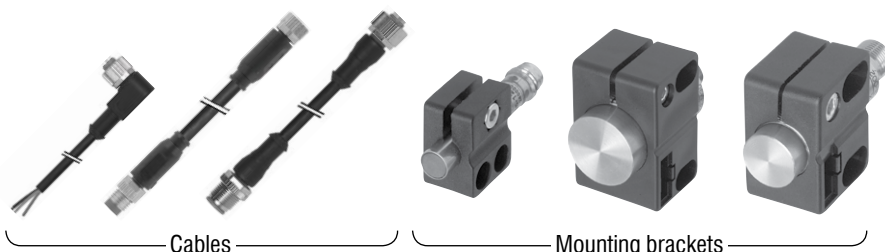


PRODUCT OVERVIEW

Housing size mm	Ø3	M4	Ø4	M5	C5	Ø6.5	M8	M12	M18	M30
Classics (s _n mm)	0.6	0.6	0.8	0.8	0.8	1.5	1.5/2.5	2/4	5/8	10/15

ACCESSORIES

Go to page 298 to see all the accessories



INDUCTIVE SENSORS 2-WIRE



COMMON FEATURES

Output NO or NAMUR

* Other type available: NC

OUTPUT

Go to page 116 for details

ACCESSORIES

- A** Group A: M8 3-pin
Sub-group: Field attachable connectors
Sub-group: Distribution boxes
- B** Group B: M8 4-pin
- C** Group C: M12 4-pin
Sub-group: Field attachable connectors
Sub-group: Distribution boxes
- D** Group D: M12 AC/DC 3-pin
- E** Group E: Universal mounting brackets
Sub-group: Mechanical stops
- F** Group F: Photoelectric mounting brackets
- G** Group G: Photoelectric reflectors
- H** Group H: Sensor tester

Go to page 298 for details



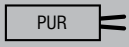
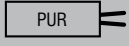
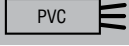
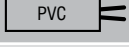
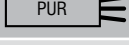
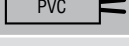
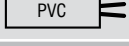
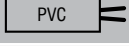
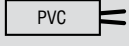
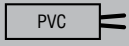
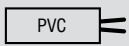
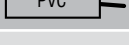
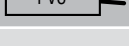
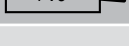
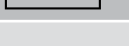
CABLES

Cable lengths available:
2 m, 5 m, 10 m
other customised lengths possible

FAMILY

CLASSICS - SERIES 600

	OPERATING DISTANCE (mm)	HOUSING SIZE (mm)	HOUSING LENGTH (mm)	HOUSING MATERIAL
0.6		Ø 3	22	Stainless steel V2A
0.6		Ø 3	22	Stainless steel V2A
0.6		M4	22	Stainless steel V2A
0.6		M4	22	Stainless steel V2A
0.8		Ø 4	25	Stainless steel V2A
0.8		Ø 4	38	Stainless steel V2A
0.8		M5	25	Stainless steel V2A
0.8		M5	38	Stainless steel V2A
0.8		5 × 5 (C5)	25	Nickel-chrome-plated brass
0.8		5 × 5 (C5)	25	Nickel-chrome-plated brass
1.5		Ø 6.5	16	Stainless steel V2A
1.5		Ø 6.5	35	Stainless steel V2A
2		Ø 6.5	35	Stainless steel V2A
1.5		M8	16	Stainless steel V2A
1.5		M8	35	Stainless steel V2A
2.5		M8	35	Stainless steel V2A
1.5		M8	45	Stainless steel V2A
1.5		M8	45	Stainless steel V2A
2.5		M8	45	Stainless steel V2A
2.5		M8	45	Stainless steel V2A
2		M8	35	Stainless steel V2A
2		M8	45	Stainless steel V2A
2		M12	50	Chrome-plated brass
2		M12	60	Chrome-plated brass
4		M12	50	Chrome-plated brass
4		M12	60	Chrome-plated brass
4		M12	50	Chrome-plated brass
4		M12	60	Chrome-plated brass
4		M12	35	Chrome-plated brass
4		M12	45	Chrome-plated brass

	CABLE	CONNECTOR	SUPPLY VOLTAGE	SWITCHING FREQUENCY (Hz)	MOUNTING		AMBIENT TEMPERATURE	DEGREE OF PROTECTION	PART REFERENCE*	ACCESSORIES (SEE PAGE 68)
					EMB. 	NON-EMB. 				
			7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-03	
		 M8	7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AS-605-03	 
			7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-M4	
		 M8	7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AS-605-M4	 
			7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-04	
		 M8	7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AS-605-04	 
			7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-M5	
		 M8	7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AS-605-M5	 
			7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-C5	
		 M8	7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AS-605-C5	
			7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-065-120	
			10 ... 65 VDC	5,000	Embed.		−25 ... +70°C	IP67	DW-DD-605-065	 
			10 ... 65 VDC	5,000	Embed.		−25 ... +70°C	IP67	DW-DD-625-065	 
			7.7 ... 9 VDC	10,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-M8-120	
			10 ... 65 VDC	5,000	Embed.		−25 ... +70°C	IP67	DW-DD-605-M8	 
			10 ... 65 VDC	5,000	Non-embed.		−25 ... +70°C	IP67	DW-DD-615-M8	 
		 M12	10 ... 65 VDC	5,000	Embed.		−25 ... +70°C	IP67	DW-DS-605-M8	  
		 M8	10 ... 65 VDC	5,000	Embed.		−25 ... +70°C	IP67	DW-DS-605-M8-001	  
		 M12	10 ... 65 VDC	5,000	Non-embed.		−25 ... +70°C	IP67	DW-DS-615-M8	  
		 M8	10 ... 65 VDC	5,000	Non-embed.		−25 ... +70°C	IP67	DW-DS-615-M8-001	  
			10 ... 65 VDC	5,000	Embed.		−25 ... +70°C	IP67	DW-DD-625-M8	 
		 M8	10 ... 65 VDC	5,000	Embed.		−25 ... +70°C	IP67	DW-DS-625-M8-001	  
			10 ... 65 VDC	3,000	Embed.		−25 ... +70°C	IP67	DW-DD-605-M12	 
		 M12	10 ... 65 VDC	3,000	Embed.		−25 ... +70°C	IP67	DW-DS-605-M12	  
			10 ... 65 VDC	2,500	Non-embed.		−25 ... +70°C	IP67	DW-DD-615-M12	 
		 M12	10 ... 65 VDC	2,500	Non-embed.		−25 ... +70°C	IP67	DW-DS-615-M12	  
			10 ... 65 VDC	2,000	Embed.		−25 ... +70°C	IP67	DW-DD-625-M12	 
		 M12	10 ... 65 VDC	2,000	Embed.		−25 ... +70°C	IP67	DW-DS-625-M12	  
			10 ... 65 VDC	2,000	Embed.		−25 ... +70°C	IP67	DW-DD-625-M12-120	 
		 M12	10 ... 65 VDC	2,000	Embed.		−25 ... +70°C	IP67	DW-DS-625-M12-120	  

INDUCTIVE SENSORS 2-WIRE



COMMON FEATURES

Output NO or NAMUR

* Other type available: NC

OUTPUT

Go to page 116 for details

ACCESSORIES

- A** Group A: M8 3-pin
Sub-group: Field attachable connectors
Sub-group: Distribution boxes
- B** Group B: M8 4-pin
- C** Group C: M12 4-pin
Sub-group: Field attachable connectors
Sub-group: Distribution boxes
- D** Group D: M12 AC/DC 3-pin
- E** Group E: Universal mounting brackets
Sub-group: Mechanical stops
- F** Group F: Photoelectric mounting brackets
- G** Group G: Photoelectric reflectors
- H** Group H: Sensor tester

Go to page 298 for details



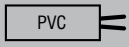
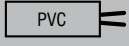
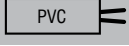
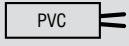
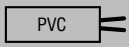
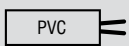
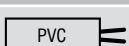
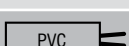
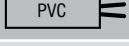
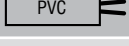
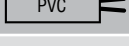
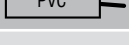
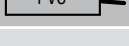
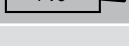
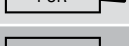
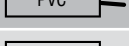
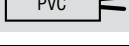
CABLES

Cable lengths available:
2 m, 5 m, 10 m
other customised lengths possible

FAMILY

CLASSICS - SERIES 600

	OPERATING DISTANCE (mm)	HOUSING SIZE (mm)	HOUSING LENGTH (mm)	HOUSING MATERIAL
2		M12	35	Chrome-plated brass
2		M12	45	Chrome-plated brass
4		M12	35	Chrome-plated brass
4		M12	45	Chrome-plated brass
2		M12	50	Chrome-plated brass
2		M12	35	Chrome-plated brass
4		M12	50	Chrome-plated brass
4		M12	35	Chrome-plated brass
2		M12	50	Chrome-plated brass
4		M12	50	Chrome-plated brass
4		M12	50	Chrome-plated brass
2		M12	60	Chrome-plated brass
4		M12	60	Chrome-plated brass
4		M12	60	Chrome-plated brass
5		M18	50	Chrome-plated brass
5		M18	63.5	Chrome-plated brass
8		M18	50	Chrome-plated brass
8		M18	63.5	Chrome-plated brass
8		M18	50	Chrome-plated brass
8		M18	63.5	Chrome-plated brass
5		M18	35	Chrome-plated brass
5		M18	48.5	Chrome-plated brass
8		M18	35	Chrome-plated brass
8		M18	48.5	Chrome-plated brass
8		M18	35	Chrome-plated brass
8		M18	48.5	Chrome-plated brass
5		M18	50	Chrome-plated brass
5		M18	35	Chrome-plated brass
5		M18	50	Chrome-plated brass
8		M18	50	Chrome-plated brass

	CABLE	CONNECTOR	SUPPLY VOLTAGE	SWITCHING FREQUENCY (Hz)	MOUNTING		AMBIENT TEMPERATURE	DEGREE OF PROTECTION	PART REFERENCE*	ACCESSORIES (SEE PAGE 70)
					EMB. 	NON-EMB. 				
			10 ... 65 VDC	3,000	Embed.		−25 ... +70°C	IP67	DW-DD-605-M12-120	
		 M12	10 ... 65 VDC	3,000	Embed.		−25 ... +70°C	IP67	DW-DS-605-M12-120	
			10 ... 65 VDC	2,500	Non-embed.		−25 ... +70°C	IP67	DW-DD-615-M12-120	
		 M12	10 ... 65 VDC	2,500	Non-embed.		−25 ... +70°C	IP67	DW-DS-615-M12-120	
			7.7 ... 9 VDC	2,500	Embed.		−25 ... +70°C	IP67	DW-AD-605-M12	
			7.7 ... 9 VDC	2,500	Embed.		−25 ... +70°C	IP67	DW-AD-605-M12-120	
			7.7 ... 9 VDC	1,000	Non-embed.		−25 ... +70°C	IP67	DW-AD-615-M12	
			7.7 ... 9 VDC	1,000	Non-embed.		−25 ... +70°C	IP67	DW-AD-615-M12-120	
			20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 3,000 Hz DC	Embed.		−25 ... +70°C	IP67	DW-AD-607-M12	
			20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 2,000 Hz DC	Non-embed.		−25 ... +70°C	IP67	DW-AD-617-M12	
			20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 2,000 Hz DC	Embed.		−25 ... +70°C	IP67	DW-AD-627-M12	
		 UNF 1/2"	20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 3,000 Hz DC	Embed.		−25 ... +70°C	IP67	DW-AS-607-M12-069	
		 UNF 1/2"	20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 2,000 Hz DC	Non-embed.		−25 ... +70°C	IP67	DW-AS-617-M12-069	
		 UNF 1/2"	20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 2,000 Hz DC	Embed.		−25 ... +70°C	IP67	DW-AS-627-M12-069	
			10 ... 65 VDC	1,500	Embed.		−25 ... +70°C	IP67	DW-DD-605-M18	
		 M12	10 ... 65 VDC	1,500	Embed.		−25 ... +70°C	IP67	DW-DS-605-M18-002	
			10 ... 65 VDC	1,200	Non-embed.		−25 ... +70°C	IP67	DW-DD-615-M18	
		 M12	10 ... 65 VDC	1,200	Non-embed.		−25 ... +70°C	IP67	DW-DS-615-M18-002	
			10 ... 65 VDC	1,000	Quasi-embed.		−25 ... +70°C	IP67	DW-DD-625-M18	
		 M12	10 ... 65 VDC	1,000	Quasi-embed.		−25 ... +70°C	IP67	DW-DS-625-M18-002	
			10 ... 65 VDC	1,500	Embed.		−25 ... +70°C	IP67	DW-DD-605-M18-120	
		 M12	10 ... 65 VDC	1,500	Embed.		−25 ... +70°C	IP67	DW-DS-605-M18-120	
			10 ... 65 VDC	1,200	Non-embed.		−25 ... +70°C	IP67	DW-DD-615-M18-120	
		 M12	10 ... 65 VDC	1,200	Non-embed.		−25 ... +70°C	IP67	DW-DS-615-M18-120	
			10 ... 65 VDC	1,000	Quasi-embed.		−25 ... +70°C	IP67	DW-DD-625-M18-120	
		 M12	10 ... 65 VDC	1,000	Quasi-embed.		−25 ... +70°C	IP67	DW-DS-625-M18-120	
			7.7 ... 9 VDC	1,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-M18	
			7.7 ... 9 VDC	1,000	Embed.		−25 ... +70°C	IP67	DW-AD-605-M18-120	
			20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 1,500 Hz DC	Embed.		−25 ... +70°C	IP67	DW-AD-607-M18	
			20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 1,200 Hz DC	Non-embed.		−25 ... +70°C	IP67	DW-AD-617-M18	

INDUCTIVE SENSORS 2-WIRE



COMMON FEATURES

Output NO or NAMUR

* Other type available: NC

OUTPUT

Go to page 116 for details

ACCESSORIES

- A** Group A: M8 3-pin
Sub-group: Field attachable connectors
Sub-group: Distribution boxes
- B** Group B: M8 4-pin
- C** Group C: M12 4-pin
Sub-group: Field attachable connectors
Sub-group: Distribution boxes
- D** Group D: M12 AC/DC 3-pin
- E** Group E: Universal mounting brackets
Sub-group: Mechanical stops
- F** Group F: Photoelectric mounting brackets
- G** Group G: Photoelectric reflectors
- H** Group H: Sensor tester

Go to page 298 for details



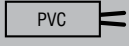
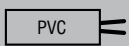
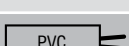
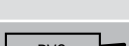
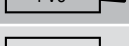
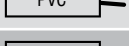
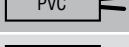
CABLES

Cable lengths available:
2 m, 5 m, 10 m
other customised lengths possible

FAMILY

CLASSICS – SERIES 600

	OPERATING DISTANCE (mm)	HOUSING SIZE (mm)	HOUSING LENGTH (mm)	HOUSING MATERIAL
5		M18	63.5	Chrome-plated brass
8		M18	63.5	Chrome-plated brass
10		M30	50	Chrome-plated brass
10		M30	63.5	Chrome-plated brass
15		M30	50	Chrome-plated brass
15		M30	63.5	Chrome-plated brass
10		M30	35	Chrome-plated brass
10		M30	48.5	Chrome-plated brass
15		M30	35	Chrome-plated brass
15		M30	48.5	Chrome-plated brass
10		M30	50	Chrome-plated brass
10		M30	35	Chrome-plated brass
10		M30	50	Chrome-plated brass
15		M30	50	Chrome-plated brass
10		M30	63.5	Chrome-plated brass
15		M30	63.5	Chrome-plated brass

CABLE	CONNECTOR	SUPPLY VOLTAGE	SWITCHING FREQUENCY (Hz)	MOUNTING		AMBIENT TEMPERATURE	DEGREE OF PROTECTION	PART REFERENCE*	ACCESSORIES (SEE PAGE 72)
				EMB. 	NON-EMB. 				
	 UNF 1/2"	20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 1,500 Hz DC	Embed.		–25 ... +70°C	IP67	DW-AS-607-M18-069	
	 UNF 1/2"	20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 1,200 Hz DC	Non-embed.		–25 ... +70°C	IP67	DW-AS-617-M18-069	
		10 ... 65 VDC	600	Embed.		–25 ... +70°C	IP67	DW-DD-605-M30	
	 M12	10 ... 65 VDC	600	Embed.		–25 ... +70°C	IP67	DW-DS-605-M30-002	
		10 ... 65 VDC	500	Non-embed.		–25 ... +70°C	IP67	DW-DD-615-M30	
	 M12	10 ... 65 VDC	500	Non-embed.		–25 ... +70°C	IP67	DW-DS-615-M30-002	
		10 ... 65 VDC	600	Embed.		–25 ... +70°C	IP67	DW-DD-605-M30-120	
	 M12	10 ... 65 VDC	600	Embed.		–25 ... +70°C	IP67	DW-DS-605-M30-120	
		10 ... 65 VDC	500	Non-embed.		–25 ... +70°C	IP67	DW-DD-615-M30-120	
	 M12	10 ... 65 VDC	500	Non-embed.		–25 ... +70°C	IP67	DW-DS-615-M30-120	
		7.7 ... 9 VDC	400	Embed.		–25 ... +70°C	IP67	DW-AD-605-M30	
		7.7 ... 9 VDC	400	Embed.		–25 ... +70°C	IP67	DW-AD-605-M30-120	
		20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 600 Hz DC	Embed.		–25 ... +70°C	IP67	DW-AD-607-M30	
		20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 500 Hz DC	Non-embed.		–25 ... +70°C	IP67	DW-AD-617-M30	
	 UNF 1/2"	20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 600 Hz DC	Embed.		–25 ... +70°C	IP67	DW-AS-607-M30-069	
	 UNF 1/2"	20 ... 265/10 ... 320 VAC/VDC	25 Hz AC / 500 Hz DC	Non-embed.		–25 ... +70°C	IP67	DW-AS-617-M30-069	

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 Смоленск (4812)29-41-54
 Сочи (862)225-72-31
 Ставрополь (8652)20-65-13
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 Тамбов (4752)50-40-97
 Тверь (4822)63-31-35

Тольятти (8482)63-91-07
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