

iQntrol-N2, iQntrol-N1, NC01

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	

Niveau-, temperature controls



iQntrol-N2 splash tank control

Microprocessor water flow control for swimming pools with overflow edge. Works e.g. together with the iQntrol-N2 probe set. Contains intelligent functions such as probe monitoring and fill-time monitoring, power-saving function for the filter pump. All outputs are potential-free changeover contacts, therefore suitable for any pool control. Potential-free fault message output for the control technology.

Product	G-kg	PU	Prod.No.
iQntrol-N2 control unit for compensation tank with 3 hysteresis for re-fill, overflow protection and dry run protection	0.77	1.00	7300681



Sensor set for iQntrol-N2

with 5 suspension electrodes

Product	G-kg	PU	Prod.No.
Sensor set for iQntrol-N2 with 5 V4A sensors 5m each and special cable (colored, ozone resistant)	1.04	1.00	7300682



Water level control NC01

ready to plug in, ready to plug in with time relay switch which can be sent from 2 – 135 sec. Incl. PVC solenoid floater for easy installation in Ocean skimmer M5 and PT, as this is fitted with an integrated height adjustable in Ocean skimmer M5 and PT, as this is fitted with an integrated height adjustable retention system for this floater.

Product	G-kg	PU	Prod.No.
Niveau-Set NC01 230VAC with solenoid valve	1.30	1.00	130293



iQntrol-N1 niveau control

with switch OFF, automatic and test



Product	G-kg	PU	Prod.No.
iQntrol-N1 water level control with switch on, automatik and test, incl. potential free switch up to 800VA incl. galvanic water level sensor plastic/V4a, 10m cable, height adjustable	0.84	1.00	7300676
iQntrol-N1 water level control with switch on, automatik and test, incl. potential free switch up to 800VA incl. galvanic water level sensor plastic/V4a, 20m cable, height adjustable	0.84	1.00	7300677
iQntrol-N1 water level control with switch on, automatik and test, incl. potential free switch up to 800VA incl. optical water level sensor plastic/V4a for all kind of liquids 10m cable	0.84	1.00	7300678
iQntrol-N1 water level control with switch on, automatik and test, incl. potential free switch up to 800VA incl. optical water level sensor plastic/V4a for all kind of liquids 10m cable	0.52	1.00	7300679
iQntrol-N1 water level control with switch on, automatik and test, incl. potential free switch up to 800VA incl. optical water level sensor plastic/V4a for all kind of liquids 20m cable	0.52	1.00	7300680



Galvanic water level sensor made of plastic/V4a

Product	G-kg	PU	Prod.No.
Galvanic water level sensor plastic/V4a, height adjustable, 10m cable	0.35	1.00	7300683
Galvanic water level sensor plastic/V4a, height adjustable, 20m cable	0.68	1.00	7300684



Water level sensor D7mm

Product	G-kg	PU	Prod.No.
Very Slim water level sensor sensor d7mm especially for plastic skimmer with little space, 10m cable	0.36	1.00	7300685



Optical water level sensor made of plastic/V4a

Product	G-kg	PU	Prod.No.
Optical water level sensor plastic/V4a for all kind of liquids, 20m cable	0.44	1.00	7300686
Optical water level sensor plastic/V4a for all kind of liquids, 20m cable	0.83	1.00	7300687



High quality solenoid valve

Product	G-kg	PU	Prod.No.
High quality solenoid valve brass 3/8"	0.51	1.00	7300698
High quality solenoid valve made of brass 1/2"	0.54	1.00	7300699
High quality solenoid valve brass 3/4"	1.19	1.00	7300700
High quality solenoid valve brass 1"	1.19	1.00	7300701



Socket for solenoid valve

with varistor and LED

Product	G-kg	PU	Prod.No.
Socket for solenoid valve with varistor and LED for iQntrol-P5 und iQntrol-P4 (in order to avoid overvoltage)	0.03	1.00	7300702
Socket for solenoid valve with varistor and LED for iQntrol-P5 und iQntrol-P4 (in order to avoid overvoltage) incl. 90° schuko plug and connected 1,5m cabel	0.30	1.00	7300845

Cable with special insulation

for all galvanic sensors, 100m



Product	G-kg	PU	Prod.No.
cable with special insulation for all galvanic sensors, 100 mm	3.24	1.00	7300688

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