



NEXUS.5500 SERIES

Technical Characteristics:

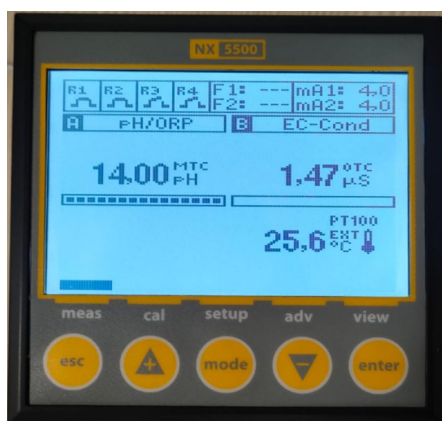
- Power Supply: 100-240 Vac 50/60 Hz, 15 Watt (Class 2 Electrical Insulation)
- Operating temperature: 0 to 40°C, relative humidity 0 to 95% (without condensation)
- Data display: 240x128 pixel display with backlight .
- Keyboard: 5 Keys
- Output:
 - o 4÷20mA output (250Vac 5A resistive load)Two independent programmable Output Measures with Proportional routine regulation
- o Solid State Relay (SSR)
- Two Frequency output signal, two set points.
- o Relay contact
- Four independent relays, two set points, alarm remote and back washing probe setting by software. On/Off, Timed and Proportional (PWM) routine function setting



NX.5500 S

- VERSIONE STAGNO
- 220X144X120 mm
- 100/240 vac 50/60hz 10W
- WATERPROOF VERSION
- 144X144X120 mm
- 100/240 vac 50/60hz 10W

Modelli Models	Range	Codice Code
NX.5500 S-PR	Double PH/REDOX 220x144 RS485 [pH: 0÷14, Redox ±2,000 mV; Enclosure: 220x144 mm, Power Supply 100÷240 Vac]	JN55PRQUS000
NX.5500 S-PR/CD	PH-REDOX/EC-COND 220x144 RS485 [pH: 0÷14, Redox ±2,000 mV; EC-Cond: 0,054 µS÷200,000 µS; Enclosure: 220x144 mm, Power Supply 100÷240 Vac]	JN55PDQUS000
NX.5500 S-Ph/mA	PH-REDOX/INPUT-mA 220x144 RS485 [pH: 0÷14, Redox ±2,000 mV; Module Parameter (MP): 0 ÷99,999 ppm,ppb,mg/l, mA or Custom; Measure: Cl,PAA,H2O2,O3,O2,Turb.or Custom; Enclosure: 220x144 mm, Power Supply 100÷240 Vac]	JN55PMQUS000
NX.5500 S- INPUT mA - EC-COND	INPUT-mA/EC-COND 220x144 RS485 [Module Parameter (MP): 0 ÷99,999 ppm,ppb,mg/l, mA or Custom; Measure: Cl,PAA,H2O2,O3,O2,Turb.or Custom; EC-Cond: 0,054 µS÷200,000 µS; Enclosure: 220x144 mm, Power Supply 100÷240 Vac]	upon request
NX.5500 S-PH/REDOX - CL-Amp/Br	PH-REDOX/CL-Amp-Br 220x144 RS485 [pH: 0÷14, Redox ±2,000 mV; Amp. Chlorine/Br: 0÷5 ppm; Enclosure: 220x144 mm, Power Supply 100÷240 Vac]	JN55HCQUS000
NX.5500 S-Double INPUT-mA	Double INPUT-mA 220x144 RS485 [Double Module Parameter (MP): 0 ÷99,999 ppm,ppb,mg/l, mA or Custom; Measure: Cl,PAA,H2O2,O3,O2,Turb.or Custom; Enclosure: 220x144 mm, Power Supply 100÷240 Vac]	JN55MMQUS000



NX.5500 Q

- VERSIONE QUADRO
- 96x96x80 mm
- 100/240 vac 50/60hz
- 100/240 vac 50/60hz 10W
- PANEL VERSION
- 96x96x80 mm
- 100/240 vac 50/60hz 10W

Modelli Models	Range	Codice Code
NX.5500 Q-PR	Double PH/REDOX 96x96 [Double pH: 0÷14, Redox $\pm 2,000$ mV; Enclosure: 96x96 mm, Power Supply 100÷240 Vac]	JN55PRLUS000
NX.5500 Q-PR/CD	PH-REDOX/EC-COND 96x96 [pH: 0÷14, Redox $\pm 2,000$ mV; EC-Cond: 0,054 μ S÷200,000 μ S; Enclosure: 96x96 mm, Power Supply 100÷240 Vac]	JN55PDLUS000
NX.5500 Q-Ph/mA	PH-REDOX/INPUT-mA 96x96 WIFI [pH: 0÷14, Redox $\pm 2,000$ mV; Module Parameter (MP): 0 ÷99,999 ppm,ppb,mg/l,mA or Custom; Measure: Cl,PAA,H2O2,O3,O2,Turb.or Custom; Enclosure: 96x96 mm, Power Supply 100÷240 Vac]	JN55PMLUS000
NX.5500 S- INPUT mA - EC-COND	INPUT-mA/EC-COND 96x96 RS485 [Module Parameter (MP): 0 ÷99,999 ppm,ppb,mg/l,mA or Custom; Measure: Cl,PAA,H2O2,O3,O2,Turb.or Custom; EC-Cond: 0,054 μ S÷200,000 μ S; Enclosure: 96x96 mm, Power Supply 100÷240 Vac]	upon request
NX.5500 S-PH/REDOX - CL-Amp/Br	PH-REDOX/CL-Amp-Br 96x96 [pH: 0÷14, Redox $\pm 2,000$ mV; Amp. Chlorine/Br: 0÷5 ppm; Enclosure: 96x96 mm, Power Supply 100÷240 Vac]	upon request