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Link do produktu: https://www.akumulatory24.pl/yuasa-nph5-12-p-3211.html



YUASA NPH5-12 AGM 5Ah 12V NPH 5-12

Cena brutto	**199,00 zł**
Cena netto	**161,79 zł**
Dostępność	**Dostępny**
Czas wysyłki	**24 godziny**
Kod producenta	**NPH5-12**
Kod EAN	**3660766459558**
Producent	**Yuasa**
Napięcie [V]	**12**
Pojemność [Ah]	**5**
Polaryzacja [+-]	**Lewy Plus**
Długość [L mm]	**90**
Szerokość [W mm]	**70**
Wysokość [H mm]	**106**
Waga [kg]	**1,85**

Opis produktu

Yuasa Technical Data Sheet

Yuasa NPH5-12 Industrial VRLA Battery

Specifications	
Nominal voltage (V)	12
10m rate Constant Power (Typ) to 9.6V at 20°C (W/Block)	190
10m rate Constant Power (Typ) to 1.6V/cell at 20°C (W/Cell)	31.7
20-hr rate Capacity to 10.5V at 20°C (Ah)	5.07
10-hr rate Capacity to 10.8V at 20°C (Ah)	4.63
Dimensions	
Length (mm)	90 (±1)
Width (mm)	70 (±1)
Height (mm)	102 (±0.5)
Height over terminals (mm)	106 (±2)
Mass (kg)	1.85 (2.0)
Terminal Type	
FASTON - Quickfit / release (JST where stated)	6.35
Operating Temperature Range	
Storage (in fully charged condition)	-20°C to +60°C
Charge	-15°C to +50°C
Discharge	-20°C to +60°C
Storage	
Capacity loss per month at 20°C (% approx.)	3
Case Material	
Standard	ABS (UL94:HB)
Charge Voltage	
Float charge voltage at 20°C (V)/Block	13.65 (±1%)
Float charge voltage at 20°C (V)/Cell	2.275 (±1%)
Float Chg voltage tmp correction factor from std 20°C (mV)	-3
Cyclic (or Boost) charge Voltage at 20°C (V)/Block	14.5 (±3%)
Cyclic (or Boost) charge Voltage at 20°C (V)/Cell	2.42 (±3%)
Cyclic Chg voltage tmp correction factor from std 20°C (mV)	-4
Charge Current	
Float charge current limit (A)	No limit
Cyclic (or Boost) charge current limit (A)	1.2675
Maximum Discharge Current	
1 second (A)	150
1 minute (A)	50
Impedance	
Measured at 1 kHz (mΩ)	25
Design Life & Approvals	
EUROBAT Classification: Standard Commercial	3 to 5
Yuasa design life at 20°C (yrs)	up to 5



Layout



3rd Party Cerfifications
ISO9001 - Quality Management Systems
UNDERWRITERS LABORATORIES Inc.

Cert. No.: FM 10626

Safety

Installation
Can be installed and operated in any orientation except permanently inverted.

Handles
Batteries must not be suspended by their handles (where fitted).

Vent valves
Each cell is fitted with a low pressure release valve to allow gasses to escape and then reseal.

Gas release
VRLA batteries release hydrogen gas which can form explosive mixtures in the air. Do not place inside a sealed container.

Recycling
YUASA's VRLA batteries must be recycled at the end of life in accordance with local and national laws and regulations.

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