Dane aktualne na dzień: 07-11-2026 12:00

Link do produktu: https://www.akumulatory24.pl/yuasa-yucel-08-12-agm-0-8ah-12v-p-2266.html



YUASA YUCEL Y0.8-12 AGM 0,8AH 12V Y 0,8-12

Cena brutto	**69,00 zł**
Cena netto	**56,10 zł**
Dostępność	**Dostępny**
Czas wysyłki	**48 godzin**
Numer katalogowy	**YUCEL 0.8-12**
Kod EAN	**5056213534851**
Producent	**Yuasa**
Model	**Y0,8-12**
Napięcie [V]	**12**
Pojemność [Ah]	**0,8**
Długość [L mm]	**96**
Szerokość [W mm]	**25**
Wysokość [H mm]	**62**

Opis produktu

Data Sheet

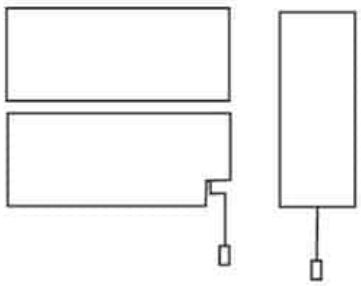
Yucel-Series - Valve Regulated Lead Acid Battery

Y0.8-12

SPECIFICATIONS		
Nominal voltage	12	V
20-hr rate Capacity to 1.75VPC at 20°C	0.8	Ah
10-hr rate Capacity to 1.75VPC at 20°C	0.74	Ah
DIMENSIONS		
Length	96 (±1)	mm
Width	25 (±1)	mm
Height	62 (±1)	mm
(height over terminals)	62 (±2)	mm
Mass (typical)	0.34	kg
TERMINAL TYPE		
PLUG - JST No VHR-2N		mm
OPERATING TEMPERATURE RANGE		
Storage	-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 Option	ABS (UL 94:HB)	
Flame retardant option (FR)	ABS (UL94:V0)	
CHARGE VOLTAGE		
Float charge voltage at 20°C	13.65 (±1%) 2.275 (±1%)	V V/cell
Float Charge voltage temperature correction factor (for variations from the standard 20°C)	-3	mV/cell/°C
Cyclic (or Boost) charge at 20°C	14.5 (±3%) 2.42 (±3%)	V V/cell
Cyclic Charge voltage temperature correction factor (for variations from the standard 20°C)	-4	mV/cell/°C
CHARGE CURRENT		
Float charge current limit	No limit	A
Cyclic (or Boost) charge current limit	0.2	A
MAXIMUM DISCHARGE CURRENT		
1 minute	8	A
SHORT-CIRCUIT CURRENT & INTERNAL RESISTANCE		
(according to EN IEC 60896-21)		
Internal resistance	N/A	mΩ
Short-Circuit current	N/A	A
IMPEDANCE		
Measured at 1 kHz	150	mΩ
PERFORMANCE & CHARACTERISTICS		
Refer to the technical manual	YUCEL	
DESIGN LIFE		
EUROBAT Classification: Standard Commercial	3 to 5	years
Yuasa design life @ 20°C	up to 5	years
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 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		



LAYOUT



3RD PARTY CERTIFICATIONS

ISO 9001 - Quality Management Systems
ISO 14001 - Environmental Management Systems
EN 18001 - OHSAS Management Systems
UNDERWRITERS LABORATORIES Inc.

STANDARDS

IEC61056

ALL DATA IS SUBJECT TO CHANGE WITHOUT NOTICE
Issue No.: V.1 / Issue Date: July 2010

YUASA