

Yuasa Datablad

M26-80S - YBX Active® Marine

Prestanda

Nominell spänning	12 V
Kapacitet (20 timmar)	80 Ah
Nominell CCA	600 A
Marin startström	780 A
Wattimmar	960 Wh

Mått (±2mm)

Längd	260 mm
Bredd	174 mm
Höjd	225 mm



Vikt & mått

Vikt	18.9 kg
------	---------

Kapsling

Typ av kapsling	GR24 BCI
Layout	1
Poltyp	T1
Klack	B5
Laddningsindikator	Ja
Handtag	Ja
Avluftning	Ja
Typ av lock	SMF

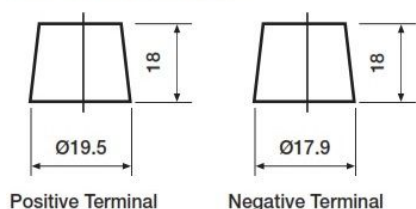
Teknologi

Flamskydd	Ja
Teknik	Ca/Ca
Avskiljare	PE
Rekommenderad laddningsström (A)	5.74 A

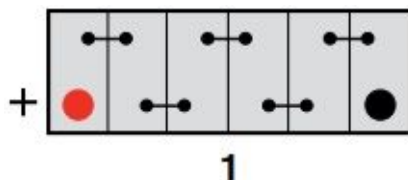
Poltyp

T1

Standard DIN Post

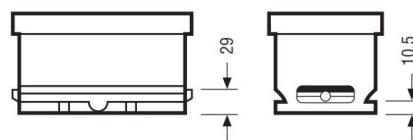


Cellstruktur layout



Klack

B5



by **GS YUASA**

www.yuasa.com

Yuasa Technical Data Sheet

M26-80S - YBX Active® Marine

Performance

Nominal Voltage	12 V
Capacity (20hr)	80 Ah
Rated CCA	600 A
Marine Cranking Amps	780 A
Watt hours	960 Wh

Dimensions (±2mm)

Length	260 mm
Width	174 mm
Height	225 mm



Weights & Measures

Weight	18.9 kg
--------	---------

Container Features

Case Type	GR24 BCI
Layout	1
Terminal Type	T1
Hold-down	B5
State of Charge Indicator	✓
Handles	✓
End Venting	✓
Lid Type	SMF

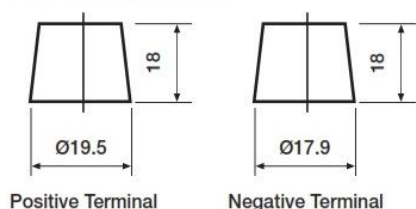
Technology

Flame Arrestor	✓
Technology	Ca/Ca
Separator Type	PE
Recommended Charge Rate (A)	5.74 A

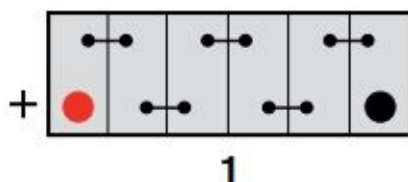
Terminal Type

T1

Standard DIN Post



Cell Assembly Layout



Battery Hold-down

B5

