



## GS Scheda Tecnica

### GS EFB100 - GS EFB Stop Start

#### Prestazione

Tensione	12V
Capacità (20 ore)	65Ah
Corrente di spunto A (EN1)	650A

#### Dimensioni

Lunghezza	278mm
Profondità	175mm
Altezza	175mm

#### Pesi e Misure

Peso medio con acido	17.4kg
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#### Caratteristiche del Monoblocco

Tipo di monoblocco	LB3 DIN EFB
Fissaggi alla base	B3
Indicatore dello stato di carica	✓
Maniglie	✓
Circuito di sfiato	✓
Tipo di coperchio	Doppio Coperchio SMF

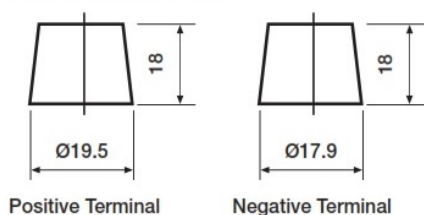
#### Tecnologia

Pastiglia antideflagrante	✓
Tecnologia	Ca/Ca
Separatore	PE
Test antiribaltamento VDA	✓
Vibrazioni	V3 (60Hz/6g/20hr)
Corrente di carica raccomandata	4A
Performance Marking	W4-C2-V3-M2

#### Tipologia dei terminali

##### T1

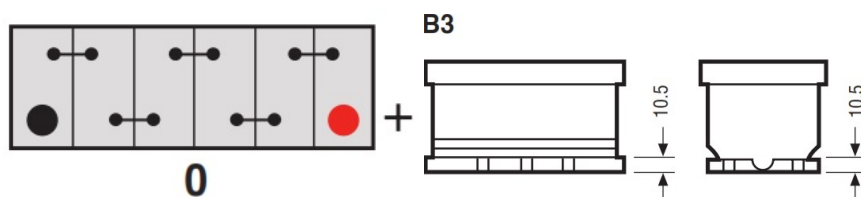
Standard DIN Post



Positive Terminal

Negative Terminal

#### Schema di Collegamento



#### Fissaggio batteria

Scheda tecnica prodotta su E&OE



## GS Technical Data Sheet

### GS EFB100 - GS EFB Stop Start

#### Performance

Voltage	12V
Capacity (20-hour)	65Ah
Cold Cranking Amps (EN1)	650A

#### Dimensions

Length	278mm
Width	175mm
Height	175mm

#### Weights & Measures

Mean Weight with Acid	17.4kg
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#### Container Features

Case Type	LB3 DIN EFB
Hold Down	B3
State of Charge Indicator	✓
Handles	✓
End Venting	✓
Lid Type	SMF Double Lid

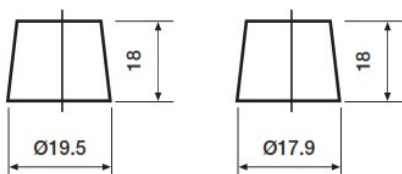
#### Technology

Flame Arrestor Technology	✓
Separator	Ca/Ca
VDA Roll Over Test	PE
Vibration	✓
Recommended Charge Rate	V3 (60Hz/6g/20hr)
Performance Marking	4A
	W4-C2-V3-M2

#### Terminal Type

##### T1

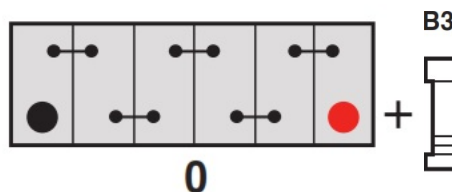
Standard DIN Post



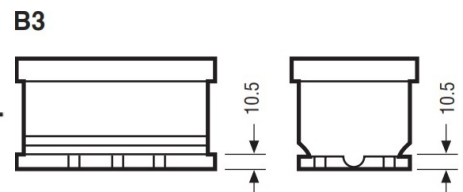
Positive Terminal

Negative Terminal

#### Cell Assembly Layout



#### Battery Hold-down



Data Sheet generated on 18/10/2024 - E&OE