

Battery separator 1319 (200A, 24V)

Two-way 200A battery separator unit with integrated relay for 24V system. The separator monitors both the consumption- and start battery reserve.

The separator ensures that the start battery doesn't get used for consumption and simultaneously provides for that both battery reserves get charged from the dynamo or shore power charger.

DEFA AS is conforming to the requirements of both ISO 9001-2008, ISO 14001:2004 and OHSAS 18001:2007. In addition to this, our engine heaters and cables are conforming to the requirements of ISO/TS 16949:2002.

Technical specifications	
Input voltage [VDC] Min/Max	24
Relay connection [VDC]	26,8
Relay disconnection [VDC]	25,7
Continuous relay current [A]	200
Max relay current [A]	400
Standby relay current [mA]	1,8
Operating temperature [°C] Min/Max	-28/+48
H/W/D [mm]	81x79x64
Weight [kg]	0,45
Certifications	ISO 7637-2:2004 SAE J1455, Section 4.11.2.2.2 Rev 8/94 ISO 13766:1999, sec 6.4,6.5 EN 13309:2000, sec 4.5,4.6 EU Directive 72/245/EEC as amended

H - Height, W - Width, D = Depth

Item number 700598

IDEF

Single pack only.

Installation

W

RATTERY

SEPARHI

Equipment damage and possible injuries may result from an incomplete understanding of the installation and operation of the charger. If you are unfamiliar with electrical systems: consult us, a dealer or a licensed electrician.

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Read the mounting and user guide carefully.

Maintenance The separator is maintenance-free.



E 130519 Battery separator 1319 200A