



AutoSwitch - Priority Circuit

Item number: 703697



H

W

H = Height, W = Width, D = Depth



AutoSwitch - Priority Circuit

The AutoSwitch priority circuit is intended for distributing power in a vehicle with two available power sources.

Installation

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.

Read the mounting and user guide carefully.

Technical specifications

Input voltage [V/Hz]	230/50 ($\pm 10\%$)
Output voltage [VAC]	230
Constant operation limit [A]	16
Max. output power [W]	3680
Fuse [A/V]	16/T250
Protection grade [IP]	44
H/W/D [mm]	205/132/58
Protection class	1
Approvals	E13*10R05/01*15195*00



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DEFA AS is conforming to the requirements ISO 9001, ISO 14001 and ISO 45001. In addition to this, our engine heaters and cables are conforming to the requirements of IATF 16949