



WARNING! USE ONLYIN VEHICLES WITH A 24 VOLT NEGATIVE GROUND

ATTENZIONE:

Questo amplificatore GLADEN ONE è una variante a 24V pertanto può essere utilizzato solo in veicoli con alimentazione a 24V.

Per quanto riguarda le specifiche tecniche fare riferimento alla tabella riportata di seguito.

Per tutte le altre indicazioni di installazione e regolazione fare riferimento al manuale d'uso allegato.

ACHTUNG! WARNHINWEISE:

Dieser GLADEN ONE Verstärker darf nur in Fahrzeugen mit 24V Bordspannung betrieben werden!

In der Tabelle unterhalb sind alle wichtigen technischen Spezifikationen aufgelistet.

Alle Hinweise zum Einbau entnehmen Sie bitte der angefügten Einbauanleitung!

WARNING! CAUTION:

This GLADEN ONE amplifier is a 24V version, therefore it can only be used in vehicles with 24V power supply.

As for the technical specifications, please refer to the table below. For all other instructions of installation and adjustment, please refer to the user's manual attached.

TECHNICAL SPECIFICATIONS	
Power supply voltage	20 - 32V
Onboard fuse	4 x 15A
Overall efficiency	>75%
DC-DC converter typology	Unregulated - Push Pull
Autosense power-on	Available by High Level
REM output	100mA max. (internally protected)
Power output	600Wx [40hm] or 1000Wx1 [20hm]
Line output	2 x high/low level
analog input	2 x high/low level (class SB compatible)
Low level + High level input sensitivity range	2Vrms (LL) by default- 15Vrms (HL)
Input impedance	>15k Ohm (LL) - 600 Ohm / ~22 Ohm (HL)
Onboard crossover filter configuration	LP + HP
HP filter frequency range	20 ÷ 100Hz
LP filter frequency range	40 ÷ 280Hz
LP and HP filter slope	24 dB/Oct
Phase shift	0 ÷ 360°
Remote control (optional)	RTC
Dimensions/Weight	290x210x55mm/3.2Kg