

INSTALLATION INSTRUCTIONS

AUDI TT - 8N (xenon headlight)

RFL

Parts needed

2x Aharon Optimus TR Mini projectors
2x Aharon H7 high beam splitter cables
2x D2S - AMP adapter cables
2x Custom made brackets + mounting hardware

Tools needed

PZ / PH screwdriver / bit
Torx 20 screwdriver / bit
7mm socket
Coffee and a bit of patience

Instructions

STEP 1 Remove the original projector

Remove the original projector, when it is removed the headlight should look like this.



Make sure to keep the torx screws and rubbers you need them in a later stage.

STEP 2 Mount the bracket

Insert the screws in the projector holes and tighten the nuts.



Mount the projector to the bracket using the washers and nuts.



Take the original torx screws and rubber spacers.



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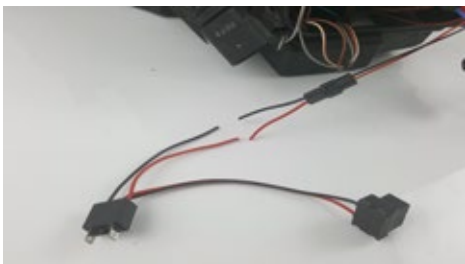
RFL

Easiest is to first put the torx screws in the bracket and slide the rubber on before you mount them to the housing. You can use a tiny piece of tape or gum for example to keep the rubbers on the screws. So they don't fall off into the housing when you mount the projector to the original mounting points.



STEP 3 H7 high beam splitters

The high beam connector used on the Audi TT is different and the H7 splitters can't be used as designed. Cut-off the unused wires (when applicable) and connect them to the original high beam wiring. The wires can be connected using the supplied wire splicers (the polarity doesn't matter).



More info?



For more info about retrofitting and wire connections please scan the QR-code or visit <https://www.retrofitlab.com/diy>