Full download: http://manualplace.com/download/mercedes-technical-training-287-ho-01-electrical-climate-control-fah-10-05-04/



Electrical/Climate Control







Objectives

Students will be able to:

- explain the operation of cornering Fog Lamps
- locate major electrical components
- identify Automatic Climate Control system components
- explain removal process for the Instrument Cluster

Contents

Cornering fog lamp	4
Cornering fog lamp function	6
Cornering fog lamp prerequisites	10
Cornering fog lamp networking	15
Fuse locations	17
Fuse assignments	20
Networking	24
Instrument cluster	33
C-AAC	37
AAC	50

Cornering Fog Lamp (Optional)

Provides additional illumination during turning and in narrow corners Apart from the usual main headlamps illumination, the fog lamps are also activated

Enables improved sight of any obstacles in turns



Cornering Fog Lamp (Optional)

- Improves road surface lighting, in addition to normal low beam during turns
- Cornering Fog Lamp vehicles are equipped with special fog lights (61° versus 21° reflector)
- Available in conjunction with Bi-Xenon headlamps
- All functions related to this feature are controlled by Driver side SAM
 - Requires a unique Driver side SAM can not version code

