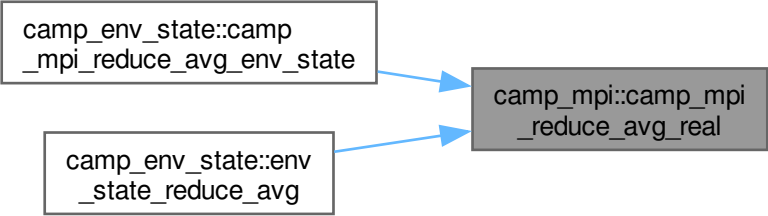


camp\_env\_state::camp  
\_mpi\_reduce\_avg\_env\_state

camp\_env\_state::env  
\_state\_reduce\_avg

camp\_mpi::camp\_mpi  
\_reduce\_avg\_real



```
graph LR; A["camp_env_state::camp_mpi_reduce_avg_env_state"] --> C["camp_mpi::camp_mpi_reduce_avg_real"]; B["camp_env_state::env_state_reduce_avg"] --> C;
```

The diagram illustrates a mapping or transformation process. On the left, there are two source boxes. The top box, with a white background and black border, contains the text 'camp\_env\_state::camp\_mpi\_reduce\_avg\_env\_state'. The bottom box, also with a white background and black border, contains the text 'camp\_env\_state::env\_state\_reduce\_avg'. Two blue arrows originate from the right side of these boxes and point towards a single target box on the right. The target box has a gray background and a black border, and it contains the text 'camp\_mpi::camp\_mpi\_reduce\_avg\_real'.