spectrum comprises at least one component within the visual area and at least one component within the infrared area.

8. Device according any of the preceding claims, wherein said at least one predetermined direction for each display sub surface is individually displaced relative an orthogonal axis of said display surface (50).

9. Device according ~~any of~~ to claim~~s~~ 8, wherein the display surface (50) comprises an obstructing layer (52) arranged to obstruct incident light and a underlying curved reflecting layer (51) arranged to reflect incident light.

10. Device according any of the preceding claims, wherein the device comprises at least one radar suppressing element (190; 535, 536) arranged to provide radar suppression.

11. Device according any of the preceding claims, wherein the device comprises at least one additional element (180) arranged to provide armouring.

12. Device according any of the preceding claims, wherein the device comprises a framework (710) or support structure (750;755), wherein the framework or support structure is arranged to supply current and control signals/communication.

13. Device according any of the preceding claims, wherein the device comprises a first heat conducting layer (110), a second heat conducting layer (120), said first and second heat conducting layer being mutually thermally