

Abstract

The invention relates to a console (1) including light-emitting means (2) that are intended to be combined with identical or different signalling means (3-6). The console (1) consists of at least one first frame element (1.0) including an upper part (1.1) with a front side (1.10) and a lower part (1.2) with a rear side (1.20) that is intended to be mounted to a mounting surface (9), and a first light-emitting means (2) that is directly or indirectly arranged on the frame element (1.0). The function of the signalling means (3-6) should not be adversely affected by the light-emitting means while enabling a modular combination of such systems to increase safety. For this purpose, the frame element (1.0) comprises at least two parts in the direction of a central axis (M). At least one groove (1.3) is provided between the front side (1.10) and the rear side (1.20), which groove extends at least partially around the central axis (M) on the outer side (1.12). The light-emitting means (2) is arranged in the groove (1.3). The frame element (1.0) comprises a recess (1.5) with an inner side (1.4), which recess serves to accommodate an electrical signalling means (3-6), wherein the frame element (1.0) insulates and shields the signalling means (3-6) from the heat that is generated by the light-emitting means (2) and is transferred by conduction or convection.