| 1.  | Speedometer   |
|-----|---|
| 2.  | Brake Fluid Level Check/Parking Brake Indicator (Red) |
| 3.  | Battery Charging Indicator (Red)                      |
| 4.  | Direction Indicator LH (Green)                        |
| 5.  | Head Lamp Main Beam Indicator (Blue)                  |
| 6.  | Direction Indicator RH (Green)                        |
| 7.  | Low Engine Oil Pressure Indicator (Red)               |
| 8.  | RPM meter   |
| 9.  | MIL Indicator (Amber)                                 |
| 10. | Water In Fuel   |
| 11. | Glow Plug Indicator RPM Meter (if fitted)             |
| 12. | Fuel Gauge  |
| 13. | Low Fuel warning Indicator                            |
| 14. | Mode Selector Knob (Odometer)                         |
| 15. | Trip Odometer   |
| 16. | High Temperature Warning Indicator                    |
| 17. | Set Knob (Odometer)                                   |
| 18. | Temperature Gauge                                     |
| 19. | Immobilizer Warning - If fitted (Red)                 |
| 20. | Seat Belt Indicator (Red)                             |
| 21. | Cumulative Odometer                                   |
| 22. | Service Indicator                                     |
|     |   |

## Immobiliser Warning Indicator :



This system disables engine starting if original key is not used. The user has to use original key for authentification and unlocking the car. Refer to Immobiliser section for details.

**Lamp Blink:** Car is in immobilised condition when key is not inserted.

**Lamp OFF**: Normal condition (Authenticated user ) and engine will start.

**Lamp On :** Problem with key / system. Show your car to TATA Authorised service centre.

## **Turn Signal:**



Turn signal lamps can be operated only when the ignition supply is 'ON and by using the turn indicator switch on the combi switch. The direction indicator arrow (LHS) and (RHS) on the instrument cluster flashes along with external indicator lights as selected.

## **High Beam Indicator:**



Symbol lights up when the headlamp high beam is 'ON'.