

Mitsubishi Dashboard Symbols and Meanings

BRAKE		PARK									
Brake Warning Light	Brake Warning Light	Electric Parking Brake Light	Electric Parking Brake Light	Battery Warning Light	Seat Belt Warning Light	Air Bag Warning Light	Engine Oil Warning Light	Engine Temperature Light	Reduced Engine Power Light	Power Steering Warning Light	Security Indicator Light
			AT OIL TEMP								
Transmission Warning Light	Master Warning Light	Electronic Throttle Control Light	AT Oil Warning Light	Car On Lift Warning Light	Drive System Malfunction Light	Distance Warning Light	Pir Sensor Warning Light	Shift Lock Warning Light	Approach Control Warning Light	Door Open Indicator	Hood Open Warning Light
carwarninglights.net											
	ABS		TPMS								
Check Engine Light	ABS Warning Light	ABS Warning Light	TPMS Warning Light	TPMS Warning Light	Low Fuel Indicator Light	Windshield Wiper Fluid Light	Electronic Stability Control	Electronic Stability Control OFF	Master Warning Light	Service Requirement Light	Bulb Failure Indicator Light
EPB		SPORT									
Electric Parking Brake Light	Parking Brake Malfunction Light	SPORT Mode Indicator	Blind Spot Monitoring Indicator	Pir Sensor Indicator	Forward Emergency Braking	Forward Emergency Braking	Safety Support Indicator	Distance Warning Light	Lane Departure Warning Light	Parking System Indicator	Rear Automatic Braking Light
		BRAKE SYSTEM				MAINT REQD					
All Wheel Drive Indicator	All Wheel Drive Lock Indicator	Power System Indicator	Electric Vehicle System Light	Keyless Access System Indicator	Maintenance Minder Indicator	Maintenance Required Reminder	Service Vehicle Soon Light	Cargo Light	Transmission Warning Light	Hill Start Assist Warning Light	Electric Power Steering Light
AUTO HOLD					ECO				TOW		
Auto Hold Indicator	Auto Hold Indicator	Turn Signal Indicator	Parking Lights Indicator	Auto High-Beam Indicator	ECO Mode Indicator	Cruise Control Indicator	Adaptive Cruise Control Indicator	Auto Start/Stop Indicator	Tow Mode Indicator	Front Fog Light Indicator	Rear Fog Light Indicator
INDIVIDUAL	COMFORT										
Individual Mode Indicator	Comfort Mode Indicator	All Mode Indicator	Cruise Mode Indicator	Lane Keeping Assist System Indicator	Active Lane Management	Shift Position Indicator	Low Outside Temperature	Active Cruise Control	Safety Support Indicator	High Beam Headlight Indicator	Low Temperature Indicator

Fuso Dashboard Warning Lights

**Mark Hodapp, Society of Automotive
Engineers**

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Fuso Dashboard Warning Lights:

Minimum Performance of the Warning Light System Used on Emergency Vehicles Emergency Warning Lights and Devices Standards Committee, 2016 This SAE Recommended Practice provides test procedures requirements and guidelines for the system of optical warning devices used on emergency vehicles The document was revised to unify the terminology and test methods with other Emergency Warning Lights Devices documents Also changes were made to remove the duplication of test requirements between this document and SAE J595 and SAE J845 such that EWD Lamp Assemblies tested under those standards may be more easily evaluated per this document 2 1 1 SAE Publications section revised to remove publications not referenced within document Removed SAE J575 and SAE J1889 3 4 3 5 3 6 3 7 3 8 Terminology is revised to match adopted terms of SAE J845 Lower Level Optical Warning Devices Optical Power EWD Lamp Assembly Optical Warning Device and Upper Level Optical Warning Devices 3 9 Updated Figure 1 to remove split zones previously used for intermediate vehicle size 4 1 3 Removed along with Section 7 5 1 Reworded to standardize testing to SAE J845 methods 5 2 Photometric Tests section now refers to SAE J845 in order to standardize test setup procedure and process 6 3 2 6 3 2 3 6 4 For consistency with industry definitions and practices Length specified for midship device requirement revised to 7 6 m 25 feet previously 6 7 m 22 feet 6 4 1 4 6 4 2 2 Steady burning statement moved from 6 2 1 in order to be more closely tied to the applicable test 6 4 2 Previous Intermediate Emergency Vehicle section removed Industry practice is to utilize the large vehicle requirements for vehicles in the category The adjustment in length and height in other sections allows many vehicles previously defined as Intermediate to be categorized as Small 6 4 2 Small vehicle height revised to 96 inches was 82 inches 6 4 2 2 Level column removed from Tables 3A and 3B no longer applicable 7 Guidelines section removed as this is not industry practice and is unwieldy and difficult in actuality Optical Warning Device is substituted for Warning Device throughout document References to Intermediate Emergency Vehicles removed throughout document Sections 5 2 6 4 and 7 as well as Tables 3A and 3B renumbered due to edits above *Safety Aspects of Using Vehicle Hazard Warning Lights. Volume 3: Appendixes. Final Report* Richard L. Knoblauch, 1980 **Locomotive Gyrating Warning Lights** Stephen L. King, 2003-01-01 Road Vehicles. Special Warning Lamps. Dimensions British Standards Institute Staff, 2004-11-19 Vehicle lights Warning lights Warning devices Flashing lights Road vehicle components Lamps Dimensions Interchangeability Position control Performance testing Seatings *Safety Aspects of Using Vehicle Hazard Warning Lights: Appendixes*, 1981 **Optical Warning Devices for Authorized Emergency, Maintenance, and Service Vehicles** Emergency Warning Lights and Devices Standards Committee, 2013 This document provides design guidelines test procedure references and performance requirements for omnidirectional and selective coverage optical warning devices used on authorized emergency maintenance and service vehicles It is intended to apply to but is not limited to surface land vehicles The definition of LIGHT SOURCE was renamed to EWD LAMP ASSEMBLY Test voltages were added to accommodate the electrical system voltages of industrial

vehicles The flash rate limits were revised from at least 1 Hz and not more than 4 Hz to at least 10 Hz and not more than 40 Hz to eliminate rounding errors References to SAE J2139 were added as an alternative to SAE J575 to accommodate devices intended for vehicles wider than 2032mm A provision was added to allow the use of the wideband random vibration test defined in SAE J575 in place of the vibration test procedure specified in SAE J2139 for large devices such as light bars since these devices are too large to be accommodated on the vibration machine specified in SAE J2139 A requirement was added that test samples which exhibit a partial outage of non filament EWD lamp assemblies must still comply with the photometric requirements upon the completion of any of the required tests The photometric test procedure was revised to ensure that sources whose output increases prior to stabilizing will still comply with the photometric requirements at their lowest output levels The photometric test procedure was revised to clarify how optical warning devices containing multiple EWD lamp assemblies should be evaluated The optical warning device class definitions were revised to differentiate between omnidirectional and selective coverage devices The definition of pseudo random flash pattern was added Requirements for pseudo random flash patterns were added to section FLASH RATE AND FLASH PATTERNS Sections 5.7 and 6.7 were renamed FLASH RATE AND FLASH PATTERNS The Optical Warning Devices Containing Multiple Light Sources and Flash Pattern Compliance guidelines were moved from the Installation Guidelines section to the appropriate locations in Section 5 Tests

Update Mark Hodapp, Society of Automotive Engineers, 1994 *Warning Lights* South African Bureau of Standards, 1996

The Effects of Variation in Temporal Characteristics of Warning Lights on Their Attention-getting and Holding Value Under Day and Night Conditions William C. Hambacher, Howard F. Gallup, 1956

Twelve subjects engaged in a tracking task were presented with stimuli consisting of a steady a flashing or an alternating light against a homogeneous background at an angle of 31 to 43 M 37.6 from the line of sight While tracking the subject was required to release his response key as quickly as possible to both the onset and the offset of the stimulus lights Four different delay periods were interspersed randomly between the READY signal and the onset or offset of the stimuli All subjects performed under both day and night conditions half beginning with day half beginning with night An analysis of variance performed on the data of this experiment indicated that there were no significant differences among reaction times to the onset of the three kinds of lights under either day or night conditions This relationship existed despite the fact that the steady light emitted a much greater total light flux than did the flashing and alternating lights The reaction time to the offset of the steady light was significantly faster than that to the offset of the flashing and alternating lights Reaction time to the onset of flashing and alternating lights was significantly faster than to offset of the same lights there was no significant difference between reaction times to onset and offset of a steady light The findings were in complete agreement with the predictions and with the results of a previous study

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