Subpart 112.40—Alternating-Current Temporary Source of Supply

§ 112.40–1 General requirements.

Subpart 112.43—Emergency Lighting Systems

§ 112.43–1 Switches.
§ 112.43–5 Controls on island type vessels.
§ 112.43–7 Navigating bridge distribution panel.
§ 112.43–9 Signaling lights.
§ 112.43–11 Illumination for launching operations.
§ 112.43–13 Navigation light indicator panel supply.
§ 112.43–15 Emergency lighting feeders.

Subpart 112.45—Visible Indicators

§ 112.45–1 Visible indicators.

Subpart 112.50—Emergency Diesel and Gas Turbine Engine Driven Generator Sets

§ 112.50–1 General.
§ 112.50–3 Hydraulic starting.
§ 112.50–5 Electric starting.
§ 112.50–7 Compressed air starting.

Subpart 112.55—Storage Battery Installation

§ 112.55–1 General.
§ 112.55–5 Emergency lighting loads.
§ 112.55–10 Storage battery charging.
§ 112.55–15 Capacity of storage batteries.


SOURCE: CGD 74–125A, 47 FR 15267, Apr. 8, 1982, unless otherwise noted.

Subpart 112.01—Definitions of Emergency Lighting and Power Systems

§ 112.01–1 Purpose.

The purpose of this subpart is to define types of emergency lighting and power systems.

§ 112.01–5 Manual emergency lighting and power system.

A manual emergency lighting and power system is one in which a single manual operation, such as the manual operation of a switch from an “off” to an “on” position, is necessary to cause the emergency power source to supply power to the emergency loads.