must have a fused switch or circuit breaker for each branch circuit.

§ 112.43–9 Signaling lights.

Each signaling light must be supplied by a branch circuit that supplies no other equipment.

§ 112.43–11 Illumination for launching operations.

Branch circuits supplying power to lights for survival craft launching operations must supply no other equipment and meet §111.75–16 of this chapter.

§ 112.43–13 Navigation light indicator panel supply.

Each navigation light indicator panel must be supplied:
(a) Directly from the emergency switchboard; or
(b) Be a through feed, without switch or overcurrent protection, from the feeder supply the navigating bridge emergency lighting panel.

§ 112.43–15 Emergency lighting feeders.

For a vessel with fire bulkheads forming fire zones, at least one emergency lighting feeder must supply only the emergency lights between two adjacent main vertical fire zone bulkheads. The emergency lighting feeder must be separated as widely as practicable from any general lighting feeder supplying the same space.

Subpart 112.45—Visible Indicators

§ 112.45–1 Visible indicators.

There must be visible indicators in the machinery space to show:
(a) When an emergency battery is discharging; and
(b) When the automatically controlled emergency power source is supplying the emergency loads.