§ 112.37–1
where the means can be controlled by
the chief engineer.

[CGD 74–125A, 47 FR 15267, Apr. 8, 1982, as

Subpart 112.37—Temporary
Emergency Power Source

§ 112.37–1 General.
Each temporary source of emergency
power required by Table 112.05–5(a)
must consist of a storage battery of
sufficient capacity to supply the tem-
porary emergency loads for not less
than one-half hour.

Subpart 112.39—Battery Operated
Lanterns

§ 112.39–1 General.
(a) Each battery-operated, relay-con-
trolled lantern used in accordance with
Table 112.05–5(a) must:
(1) Have rechargeable batteries;
(2) Have an automatic battery charg-
er that maintains the battery in a fully
charged condition; and
(3) Not be readily portable.

[CGD 74–125A, 47 FR 15267, Apr. 8, 1982, as

§ 112.39–3 Operation.
(a) The lanterns must be capable of
providing light for at least 3 hours.
(b) The lantern must be relay-con-
trolled so that the loss of normal power
causes the lanterns to light.

[CGD 74–125A, 47 FR 15267, Apr. 8, 1982, as

Subpart 112.40—Alternating-Current
Temporary Source of
Supply

§ 112.40–1 General requirements.
Installations requiring alternating cur-
current for the operation of commu-
nication equipment or other apparatus
essential under temporary emergency
conditions must be provided with the
necessary conversion equipment. If the
conversion equipment operates both
under normal conditions and under
temporary emergency conditions, the
conversion equipment must be provided
in duplicate.

Subpart 112.43—Emergency
Lighting Systems

§ 112.43–1 Switches.
An emergency lighting system must
not have a switch, except:
(a) In a distribution panel;
(b) As required in §112.43–7; or
(c) In a circuit that serves a haz-
ardous space such as a paint room or
cargo handling room if the switch is lo-
cated outside of the hazardous loca-
tion.

[CGD 74–125A, 47 FR 15267, Apr. 8, 1982, as

§ 112.43–5 Controls on island type ves-
sels.
On an island type vessel, such as a
containership, emergency lights for il-
lumination of survival craft launching
operations must be controlled from a
central location within the island near-
est the launching operations or from
the navigating bridge.

[CGD 74–125A, 47 FR 15267, Apr. 8, 1982, as

§ 112.43–7 Navigating bridge distribu-
tion panel.
(a) Except as allowed in paragraph (b)
of this section, the following emer-
gency lights must be supplied from a
distribution panel on the navigating
bridge:
(1) Navigation lights not supplied by
the navigation light indicator panel.
(2) Lights for survival craft launch-
ing operations under § 111.75–16, except
as allowed in §112.43–5.
(3) Signaling lights.
(4) Emergency lights:
(i) On open decks;
(ii) On the navigating bridge;
(iii) In the chartroom;
(iv) In the fire control room; and
(v) For navigation equipment.
(b) On a mobile offshore drilling unit,
the distribution panel required in para-
graph (a) of this section must be in the
control room.
(c) Each distribution panel required
in paragraphs (a) and (b) of this section