

EMERGENCY STANDBY LIGHTS

PRODUCT
CODE

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McDermott offers two types of emergency standby lights. One is a low voltage wiring type and the second is a direct 120VAC line operated light. Units are made with one, two or three heads. When line power fails, these lights automatically turn on, illuminating paths of egress.

(A) **MODEL: NSB-6-H7552-1** - Single Head

MODEL: NSB-6-H7552-2 - Double Head

MODEL: NSB-6-H7552-3 - Triple Head

LOW VOLTAGE STANDBY LIGHT - This series of models is unique because it operates off a low voltage plug in wall transformer. Just hang up light and plug the transformer into the wall outlet. No electrician required. Ideal for quickly adhering to fire codes.

(B) **MODEL: SBLTA-2** - Two heads.
Same function as above models but this requires 120VAC line being connected to light. Also available in one, two or three heads. Both are U.L. and N.Y.C. approved.

(C) **MODEL: SBLTA-3** - Three heads.

All units have solid state chargers, battery protector circuits, test switches, sealed batteries, holes for wall mount and charge monitor lights.

(D) **MODEL: SBLTA-3-EXIT** - Three head Exit Standby Light. As shown.

MODEL: SBLTA-2-EXIT - Two head Exit Standby Light.

(E) **MODEL: EXIT-LT-BB** - Exit sign only with automatic battery backup upon power failure.

A)



NSB

B)



SBLTA-2

C)



SBLTA-3

D)



SBLTA-3-EXIT

E)



EXIT-LT-BB

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