

INCIDENT RESPONSE CASE

Portable Emergency Scene Lighting



XLS-4S1101BP Shown



PART #	XLS-26BP	XLS-2EP240BP	XLS-4S1101BP
STOCK CODE	4008786		4008816
LIGHT MODEL	2 x XIL-80	2 x XIL-EP240	4 x XIL-S1101
RUN TIME	8 Hours	8.5 Hours	8.5 Hours
LUMENS	2,880	3,200	3,600
WATTAGE	48	40	40

The Incident Response Case is an all-in-one lighting unit that includes a power supply, case with handles/wheels and LED lighting. The Incident Response case makes it easy to setup instant light. The case stays charged up to 8.5 hours and is available in multiple LED configurations including two 6" Xmitter Bars, two 5" Evo Prime Bars, or four Solo Pod LEDs.

Key Facts

Multiple Models

Depending the amount of light needed, the incident response case can be configured with 2 Xmitter Bars, 2 Evo Bars or 2 Solos.

Long Lasting

Up to 8.5 hours of light from one charge. Easily recharge the case's battery using a 110V AC wall charger, cigarette lighter outlet, or jumper cables.

Fast Deployment

In an emergency, quick response is essential. That is why the case is designed to be deployable in under 30 seconds.

Self-Contained Power Cell

The built in battery ensures it is easier than ever to respond quickly without multiple components and parts.

Two Xmitter Model



Four Solo Model



Technical Information

WARRANTY	Standard
WEIGHT	48 lb/21.77 kg
DIMENSIONS	22" x 13.81" x 9" 559 mm x 351 mm x 229 mm
DEPLOYED DIMENSIONS	96" Height/2.44m
CHARGING INPUT VOLTAGE	12V DC or 110-220V AC
POWER SOURCE	XPC-220 - 22Ah Battery
CHARGE TIME	10 Hours
OPERATING TEMP	-40 Celsius ~ +85 Celsius

Features

- Charge Using 110V AC Wall Outlet, Cigarette Lighter or Jumper Cables
- Case Includes Wheels and Extendable Handle for Easy Mobility
- Provides Light Up to 8 Hours at Max Output
- Adjustable Light Heads for 360° Operation
- Self-Contained Rechargeable Power Cell
- Deploys in 30 Seconds Without Tools
- Multiple Light Head Options
- 12V Output Power Source

