

A COMPLEMENT TO THE FLEX SLS LED TEMPORARY LIGHTING SYSTEM

The Concrete Deck Box is the latest FLEX accessory to make temporary lighting installations faster and easier to install, maintain, and remove. A three piece system that is installed prior to the pour, the CDB1 enables the low voltage bus line to be integrated into the deck, leaving it out of harm's way during construction. Upon completion of a project, the modules are simply removed and all evidence of the temporary boxes vanishes behind a skim coat.



FEATURES

- Enables the temporary stringer system to be buried in the slab/deck!
- Makes installation of FLEX SLS LED System faster and easier for the electrical contractor
- Keeps the work environment safer with less wires in the way
- Leaves no trace – the bottom cover can be Kadex or Skim Coated

OVERVIEW

1. MOUNTING PLATE IS NAILED TO THE FORM

2. CHAMBER IS SNAPPED ON TO THE MOUNTING PLATE

3. TOP COVER LOCKS OVER CHAMBER TO SECURE LOW VOLTAGE BUS LINE

4. MOUNTING PLATE POPS OUT WHEN FORM IS REMOVED

5. LED MODULE IS ATTACHED TO THE BUS LINE

6. BOTTOM PLATE IS SCREWED INTO CHAMBER AND SKIM COATED OVER

