

Kone Fixture Adapter Boards

(for use with Kone fixtures using an LCE controller)

Publication Number PB149/0120

Application

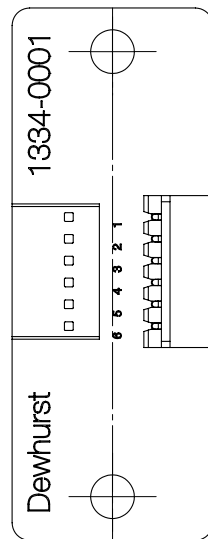
These Kone fixture adapter boards are used to retain the existing cables or use new cables. On Kone COP's and LOP's, which are interfaced to a Kone LCE type controllers.

Technical Information

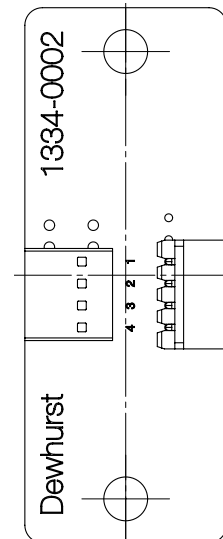
Two types of Kone fixture adapter boards are available:

- 1334-0001 (6 Way) - This board has a 6 way Molex connector to match the Kone cable connector coming from the LCEFCB hoistway node board to the LOP fixture. One board is required per LOP.
- 1334-0002 (4 way) - This board has a 4 way Molex connector to match the Kone cable connector coming from the LCECOB/CEB COP interface board to each COP fixture component (call buttons, door open button, door close button, alarm button and key switches). One board is required per each COP component.

Each adapter board has two connectors, one which matches the Kone 6/4 way Molex cable and the other is a 6/4 way-Phoenix connector which can be wired to each component.



Part Number 1334-0001
(6 Way Adapter Board)



Part Number 1334-0002
(4 Way Adapter Board)

Pin	Signal name	I/F Board
1	+24V common to LED's (+)	to LCEFCB XF1
2	UP Led (-)	
3	UP button contact (No2)	
4	DOWN Led (-)	
5	DOWN button contact (No2)	
6	0V Common to button contacts (No1)	

Pin	Signal name	I/F Board
1	+24V to LED's (+)	to LCEFCOB XC...
2	Led (-)	
3	button contact (No2)	
4	0V to button contacts (No1)	