

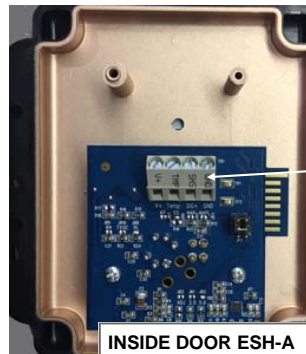
NO INTERNAL SENSOR

INTERNAL CATALYTIC (H<sub>2</sub> or CH<sub>4</sub> or C<sub>3</sub>H<sub>8</sub>) or REFRIGERANTS SENSOR (R144A, R410A, R22, etc..)

ESH-A WITH H<sub>2</sub> or CH<sub>4</sub> SHOULD BE INSTALLED ON OR NEAR THE CEILING.

ESH-A WITH C<sub>3</sub>H<sub>8</sub> SENSOR SHOULD BE MOUNTED 6" FROM FLOOR AND HAVE LIQUID TIGHT CONDUIT HUBS.

THIS DCC-B-R / ESH-A COMBINATION MAKES A ONE CHANNEL GAS DETECTION SYSTEM MONITORING COMBUSTIBLE GAS (H<sub>2</sub> or CH<sub>4</sub> or C<sub>3</sub>H<sub>8</sub>) or REFRIGIRANTS IN MANY TYPES OF APPLICATIONS



ESH-A 4-WIRE ANALOG REMOTE SENSOR WIRED TO DCC DUAL CHANNEL CONTROLLER



CRITICAL ENVIRONMENT TECHNOLOGIES CANADA INC.  
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DCC-B-R C/W ESH-A WIRING CONNECTION PHOTO DRAWING  
March 28, 2016