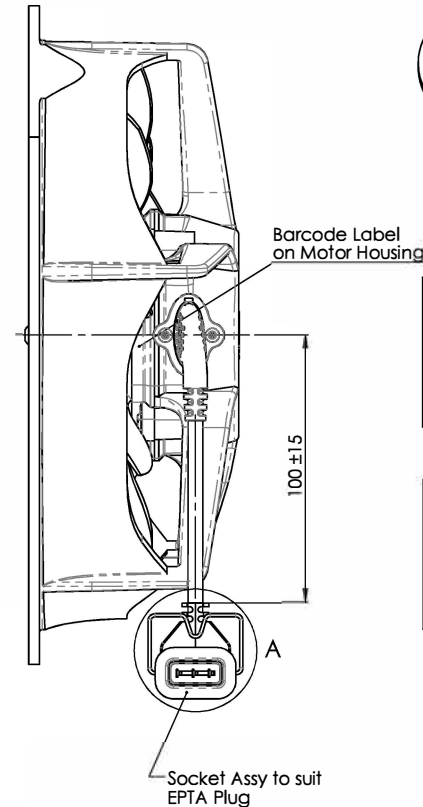
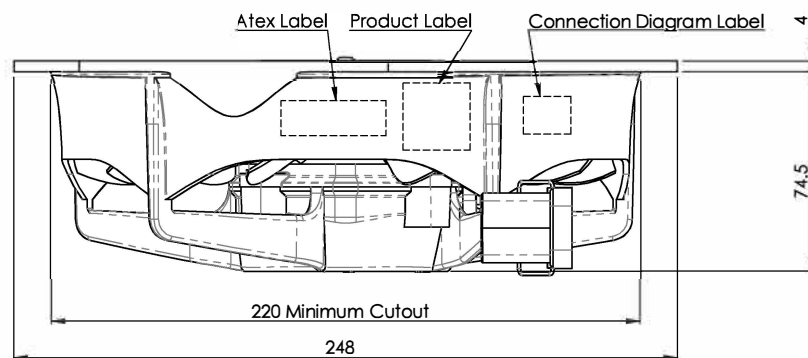
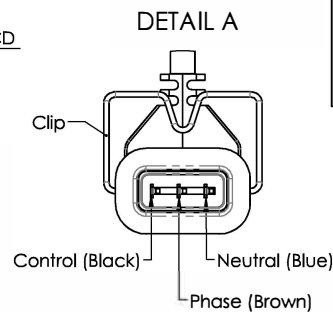
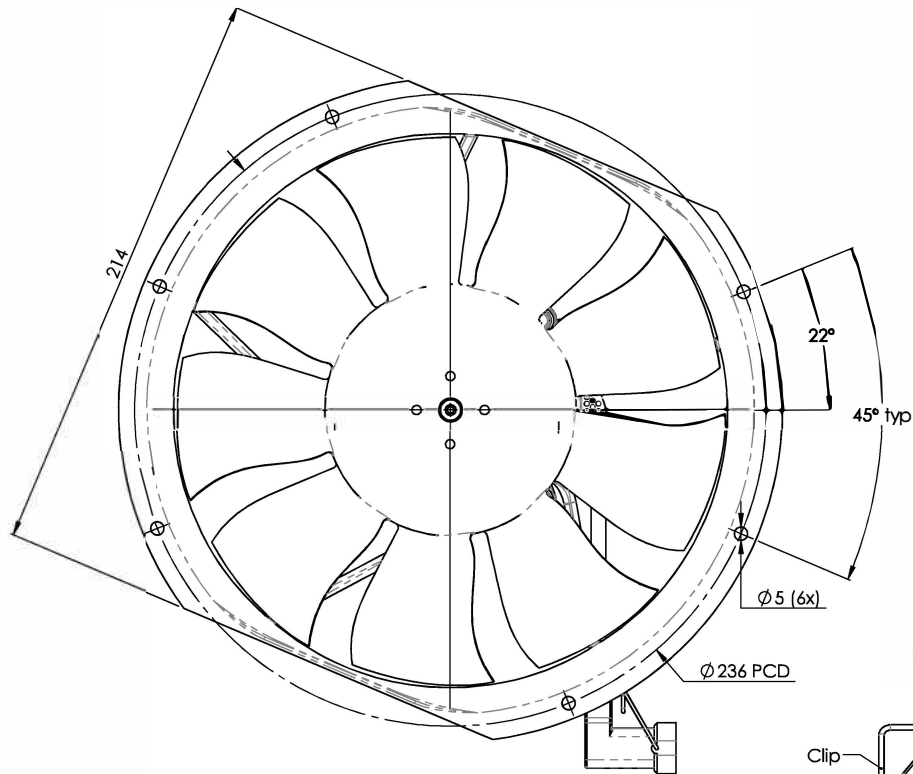


Ex II 3 G, Ex nA h IIA T4 Gc
T_{amb} -30°C to +60°C
US/UL/ExTR15.0133/00
WARNING - DO NOT OPEN WHEN ENERGISED

Atex Label

Connection Diagram

Speed Control 1800 rpm	Speed Control 1800 rpm
DOR : CCW-DE	DOR : CCW-DE
BROWN - PHASE	BROWN - PHASE
BLUE - NEUTRAL	BLUE - NEUTRAL
BLACK - NEUTRAL or N/C	BLACK - PHASE

Connection Diagram Label

Wellington
ECF2-8AXH21
 INPUT : 100-240Vac, 50-60Hz, 0.19-0.10A
 OUTPUT : 13W@1800rpm
 EP -30° to +50°C, DOR : CCW-DE
 Dual Speed 1800/1800rpm

VDE **IP67** **CE**
 REG. NO. B804
 -30° to +60°C

Product Label

MOTOR RATING

PRODUCT CODE	Max Output Watts @ Corresponding rpm	Supply voltage, Frequency	DOR, Mode of Operation
ECF2-8AXH21	13 Watts @ 1800 rpm	100-240Vac, 50-60Hz	CCW-DE Continuous, Speed Control 1800/1800 rpm

- NOTES:
- Refer operation instructions for installation details.

n/a	1	NA	Initial release	13/06/2019	BPI	ASo
ZONE	ISSUE	ECN	BRIEF NOTE	DATE	DRAWN	CHKD

DO NOT SCALE OFF DRAWING Description: **Fan Pack Assembly**

Wellington
 www.wdfl.com

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Product Code: Refer to table above

Orthographic Projection
 Third Angle

LIFECYCLE STATE
Production Released

Scale: **NTS** mm
 Sheet size: **A3**

GENERAL TOLERANCE
 LINEAR **±1mm**
 ANGULAR **±3°**

DWG No.: **ECF2-8AXH21**
 Sheet **1 of 1**