



Location of Connection Diagram Label (ie. on DE housing surface above the power cable)

Location of Batch Code Label (ie. on DE housing surface adjacent to mounting screw)

Location of Atex Label on DE housing surface
Location of Product Label on NDE housing surface

MOTOR RATING

| PRODUCT CODE | Max Output Watts @ Corresponding rpm | Supply voltage, Frequency | DOR, Mode of Operation |
|--------------|--------------------------------------|---------------------------|---|
| ECR2-0911 | 13 Watts @ 1800 rpm | 100-240Vac, 50-60Hz | CCW-DE Continuous, Timed reverse - 3 minutes CW-DE Speed Control 1500 rpm (Refer connection diagram) |

Ex II 3 G, Ex nA IIA T4
T_{amb} -30°C to +60°C
US/UL/ExTR15.0133/00
 Do not open when energised
Atex Label

Connection Diagram

| | |
|---|--|
| CW-DE Timed reverse Speed Control 1500 rpm BROWN — PHASE BLUE — NEUTRAL BLACK — NEUTRAL or N/C | CCW-DE Continuous Speed Control 1500 rpm BROWN — PHASE BLUE — NEUTRAL BLACK — PHASE |
|---|--|

Connection Diagram Label

Wellington ECR2-0911
 INPUT : 100-240Vac, 50-60Hz, 0.19-0.10A
 OUTPUT : 13W@1800rpm
 DOR: CCW-DE / Timed reverse CW-DE 3min
 Speed control 1500rpm
 EP -30° to +50°C
 REG.-N: E804
 -30° to +60°C
Product Label

Product Label

Note:
 1. Motor rating Refer to table.
 2. Refer operating instructions for installation details

| B,D-1 | 2 | NA | Power cable lngth 2000 was 1500 | 17/01/2018 | BPI | ASo |
|-------|-------|-----|---------------------------------|------------|-------|---------|
| N/A | 1 | NA | Initial Issue | 01/02/2017 | BPI | ASo |
| ZONE | ISSUE | ECN | DESCRIPTION | DATE | DRAWN | CHECKED |

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Wellington
 www.wdtt.com
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Description: **Dimensional Drawing**
 Product Code: Refer to table above
 STATUS: P
 Scale: NTS
 Dimension Units: mm
 Sheet size: A3
 Orthographic Projection: Third Angle
 GENERAL TOLERANCE: LINEAR ±1, ANGULAR ±3°
 DWG No.: ECR2-0911
 Sheet: 1 of 1