

# A Max Fordham Project

A description of the document that is important



project

**A Max Fordham Project**

job number

**J4321**

project leader

**OH**

issue date

**20/10/2023**

status code

**S2**

revision

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**Suitable for information**

document description

**A description of the document that is important**

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**Issue History**

| date      | rev | status | description                    | issue notes |
|-----------|-----|--------|--------------------------------|-------------|
| 06 OCT 23 | C01 | S4     | Suitable for<br>Stage Approval |             |
| 28 JUL 23 | 1   | S1     | Suitable for<br>Coordination   |             |

**Contributions**

| name | role             |
|------|------------------|
| BM   | Project Engineer |

**Notes**

1. this is a long important note about the schedule

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# DX-O-1 - Fan Coil Units

[TOC] Fan Coil Units - Pr\_70\_65\_03\_29



A fan coil unit



Another fan coil unit



Fan coil unit again!

| Identity Data                |  |
|------------------------------|--|
| Abbreviation                 | DX-O   |
| Type Reference               | 1  |
| Uniclass Product Code        | Pr_70_65_03_29                               |
| Uniclass Product Description | Fan coil units                               |
| Dimensional Data             |  |
| Overall Length               | 285.0 mm                                     |
| Overall Width                | 765.0 mm                                     |
| Overall Height               | 550.0 mm                                     |
| Gross Weight                 | 32.0 kg                                      |
| Performance Data             |  |
| Cooling Output               | 3400.0 W                                     |
| Application Data             |  |
| Notes                        | R32 refrigerant                              |
| Application                  | Single Split DX outdoor unit, serving DX-I-2 |
| Electrical Data              |  |
| Voltage                      | 230.0 V                                      |
| Frequency                    | 50.0 Hz                                      |