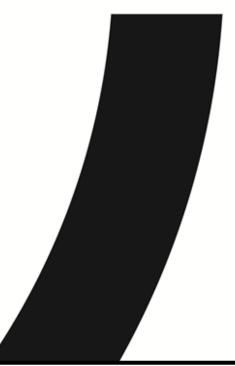


A Max Fordham Project

A description of the document that is important



project

A Max Fordham Project

job number project leader issue date J4321 OH 20/10

J4321 OH 20/10/2023 status code revision status description

S2 P01 Suitable for information

document description

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project - originator - volume - level - type - role - number

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Issue History

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|-----------|-----|--------|--------------------------------|-------------|
| 06 OCT 23 | C01 | S4 | Suitable for Stage Approval | |
| 28 JUL 23 | 1 | S1 | Suitable for 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 | | |