

# 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

**P01**

status description

**Suitable for information**

document description

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

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

**06667 - MXF - XX - XX - SH - M - 20003**

Issue History

**Max Fordham LLP**

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

Contributions

name	role
BM	Project Engineer

Notes

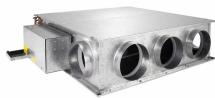
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| 1. | this is a long important note about the schedule |
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# DX-O-1 - Fan Coil Units

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



(a) A fan coil unit



(a) Another fan coil unit



(a) 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