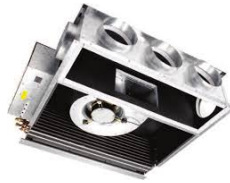


DX-O-1 - Fan Coil Units

[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
Frequency	50.0 Hz
Voltage	230.0 V
Frequency	50.0 Hz

	project		document description	
	A Max Fordham Project & Co		A description of a Max Fordham Project	
	revision	status code	status description	
	P01	S0	Initial Status	
	project number	director	issue date	
4321		OH	02/01/2020	
			project - originator - volume - level - type - role - number	
			06667 - MXF - XX - XX - SH - M - 20003	

[illegible]

revision

status code

status description

Initial Status

project number

director

issue date

02/01/2020

document description

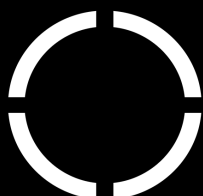
A description of a Max Fordham Project

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

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

Electrical Data

Voltage	230.0 V
Frequency	50.0 Hz
Frequency	50.0 Hz
Voltage	230.0 V
Frequency	50.0 Hz
Frequency	50.0 Hz



project

A Max Fordham Project & Co

revision

P01

status code

S0

status description

Initial Status

project number

4321

director

OH

issue date

02/01/2020

document description

A description of a Max Fordham Project

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

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