



W Series Distribution & Meter Board

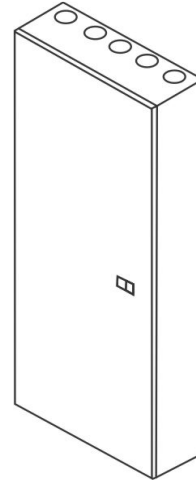
1000H x 420W x 130D

DRAWING & ASSEMBLY DIAGRAM

Customer details section next page

Please fill out one sheet per board required

Code:	Choose Distribution
Rated Current:	3 phase, 100A
Nominal Current:	100A
Circuit Rated Current:	6kA
Form Rating:	2
IP Rating:	IP20
Standards:	AS/NZS 61439
Fabrication:	1.2mm Powdercoated mild steel
1ph ways on din rail	18
Installation:	Surface, or Semi-Recess
Glanding:	55mm knockouts top and bottom
Masking Panel	1.2mm powdercoated mild steel
E/N Bar:	N.Z type, split brass stud & nut
Component Vendors:	Schneider Electric



Drawing Date:

Scale:

Cabinet size: 1000H x 420W x 130D

CABINET CONFIGURATION:

Cabinet size: 1000H x 420W x 130D

Surface Mount: DC100072 ☐
Plain sides

Semi-Recess DRC100072 ☐
x4 Recess screw tabs
Metal Surround

Options:

No main switch ☐
100A, 3ph main switch ☐
144 door lock ☐

Distribution:

Comb Bar Distribution ☐ QTY
Multiclip Distribution ☐ QTY

Wiring:

Tails main switch to meter ☐
Complete wiring ☐

Metering/Residential:

Add 350H meter cabinet: Top ☐
Bottom ☐

Other: _____

MCB & COMPONENT SCHEDULE:

emf to supply and quote list: ☐

Allowance for 1 din rail for main switch.

1	25	49
2	26	50
3	27	51
4	28	52
5	29	53
6	30	54
7	31	55
8	32	56
9	33	57
10	34	58
11	35	59
12	36	60
13	37	61
14	38	62
15	39	63
16	40	64
17	41	65
18	42	66
19	43	67
20	44	68
21	45	69
22	46	70
23	47	71
24	48	72



W Series Distribution Board

1000H x 420W x 130D

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Company Name: _____

Contact Name: _____

Contact Number: _____

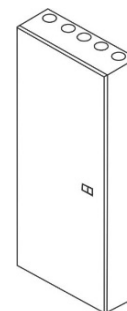
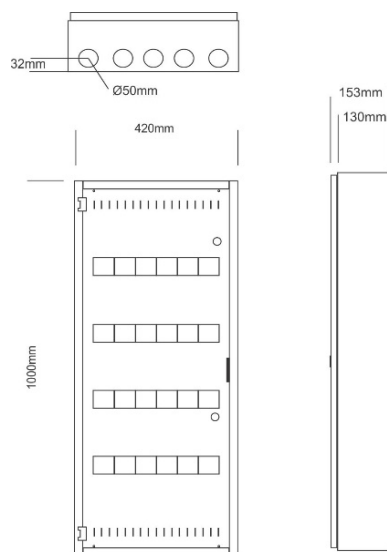
Contact email address: _____

DRAWING & ASSEMBLY DIAGRAM

DC100072

SURFACE DIN RAIL CABINET

4 x 18W din rail



DRAWING & ASSEMBLY DIAGRAM

DRC100072

SEMI-RECESS DIN RAIL CABINET

4 x 18W Din Rail

