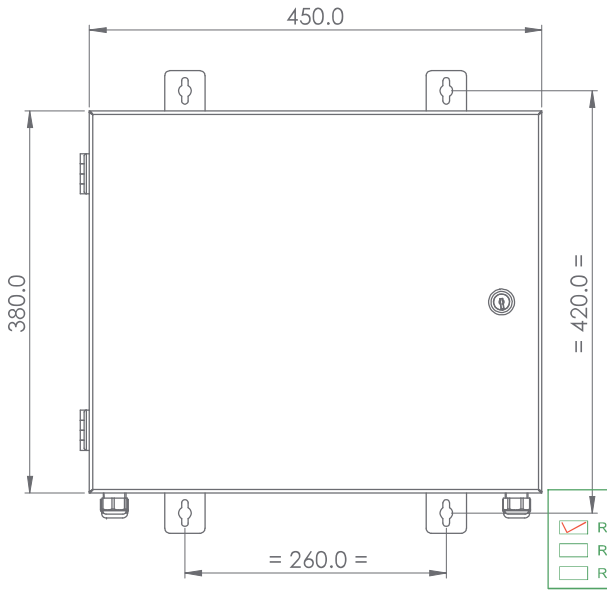
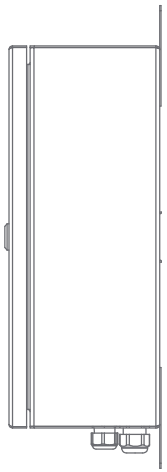
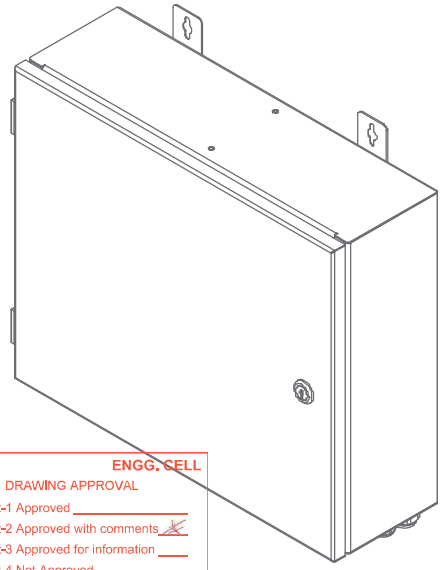
For Reference Only

IENG-4-009 REV04

GETCO/CE(Engg)/VII/B/O-007097, Date.17-07-2021



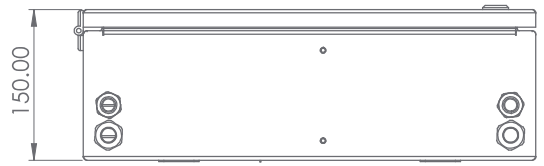


GETCO
- [x] Released for Manufacturer
- [ ] Released for Construction
- [ ] Released for Information

GETCO ENGG. CELL
DRAWING APPROVAL
- [ ] Cat-1 Approved
- [x] Cat-2 Approved with comments
- [ ] Cat-3 Approved for information
- [ ] Cat-4 Not Approved

The above approval in general does not absolve you from contractual obligations.

GETCO/CE(Engg)/VII/B/O-007878, Date.23-11-2021




1. Weight: ~~11.0 kg (approximate)~~ 8.5 +- 0.50 kg (approximate)
2. Colour and finish: Light Grey
3. Maximum Number of Cables that can be accommodated: 2 no's. cable fixing by PG glands
5. Construction materials & gauge: CRCA Steel, 1.2 mm without powder coating, 1.3 - 1.5mm after powder coating.
6. 1 point Lock System
7. IP Protection: IP 55
8. Total number of optical couplings: 48 FC/PC Connections
9. Provision of pass through splicing: Yes
10. Diameter of cable that can be accomodated: 10-18 mm

CSEZ KAKKANAD KOCHI-37

01-June-2021

FODP part No.
FDMSWFCME04801P

| REV NO: | DESCRIPTION | RVD BY | CHKD BY | APPD BY | DATE |
|---|---|---|---|---|---|
| R0 | - | - | - | - | - |

PART NAME: Wall Mount Distribution Panel

PART NO: WDP-744 | VER NO: - | SIZE A 3 | SCALE 1:5

DWG NO: WDP-744-B | REV NO: R0 | SHEET 1 OF 3

TOLERANCES UNLESS OTHERWISE SPECIFIED
0 PLC ± 0.25
1 PLC ± 0.10
2 PLC ± 0.05
ANGLES ± 0.50

ALL DIMENSIONS IN mm DO NOT SCALE DRAWING

FINISH: See part drawing

MATERIAL: See part drawing

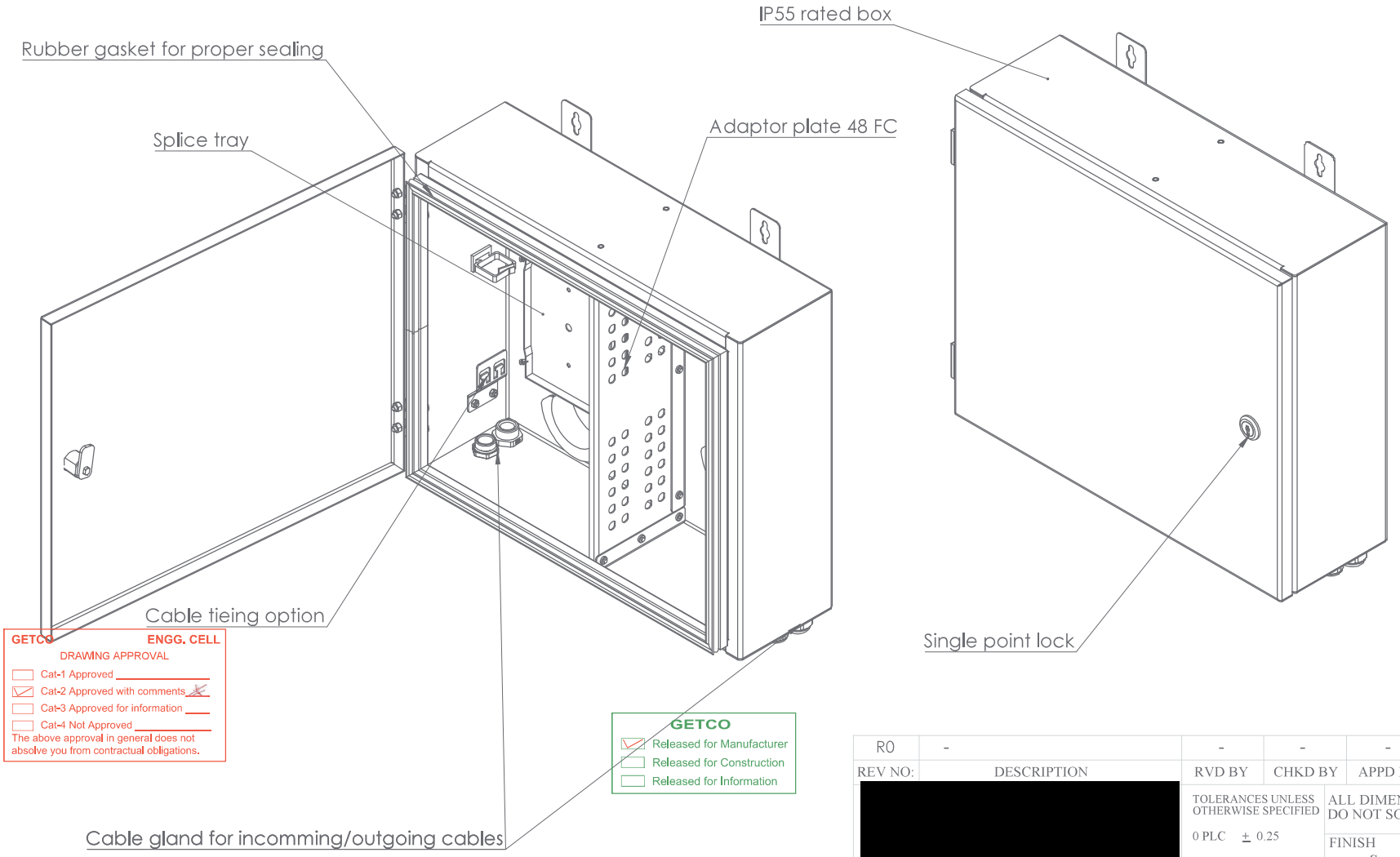
| | |
|---|---|
| DSGD BY SP | 23-04-2021 |
| CHKD BY ACA | 23-04-2021 |
| QA VEFD BY SS | 26-04-2021 |
| APPD BY ICY | 26-04-2021 |

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For Reference Only

IENG-4009 REV04

GETCO/CE(Engg)/VII/B/O-007097, Date.17-07-2021




GETCO/CE(Engg)/VII/B/O-007878, Date.23-11-2021

GETCO ENGG. CELL
DRAWING APPROVAL
- ☐ Cat-1 Approved
- ☑ Cat-2 Approved with comments
- ☐ Cat-3 Approved for information
- ☐ Cat-4 Not Approved

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GETCO
- ☑ Released for Manufacturer
- ☐ Released for Construction
- ☐ Released for Information

| REV NO: | DESCRIPTION | RVD BY | CHKD BY | APPD BY | DATE |
|---|---|---|---|---|---|
| R0 | - | - | - | - | - |

[redacted]

TOLERANCES UNLESS OTHERWISE SPECIFIED
0 PLC ± 0.25
1 PLC ± 0.10
2 PLC ± 0.05
ANGLES ± 0.50

ALL DIMENSIONS IN mm
DO NOT SCALE DRAWING

FINISH
See part drawing

MATERIAL
See part drawing

PART NAME:
Overview
Wall mount Distribution Panel

PART NO: WDP-744
VER NO: -
SIZE A 3
SCALE 1:4
DWG NO: WDP-744-B
REV NO: R0
SHEET 2 OF 3

| | |
|---|---|
| DSGD BY SP | 23-04-2021 |
| CHKD BY ACA | 23-04-2021 |
| QA VEFD BY SS | 26-04-2021 |
| APPD BY ICY | 26-04-2021 |

OPTERNA TECHNOLOGIES PVT. LTD. CSEZ KAKKANAD KOCHI-37 PLOT No:43 A, C-BLOCK

01-June-2021

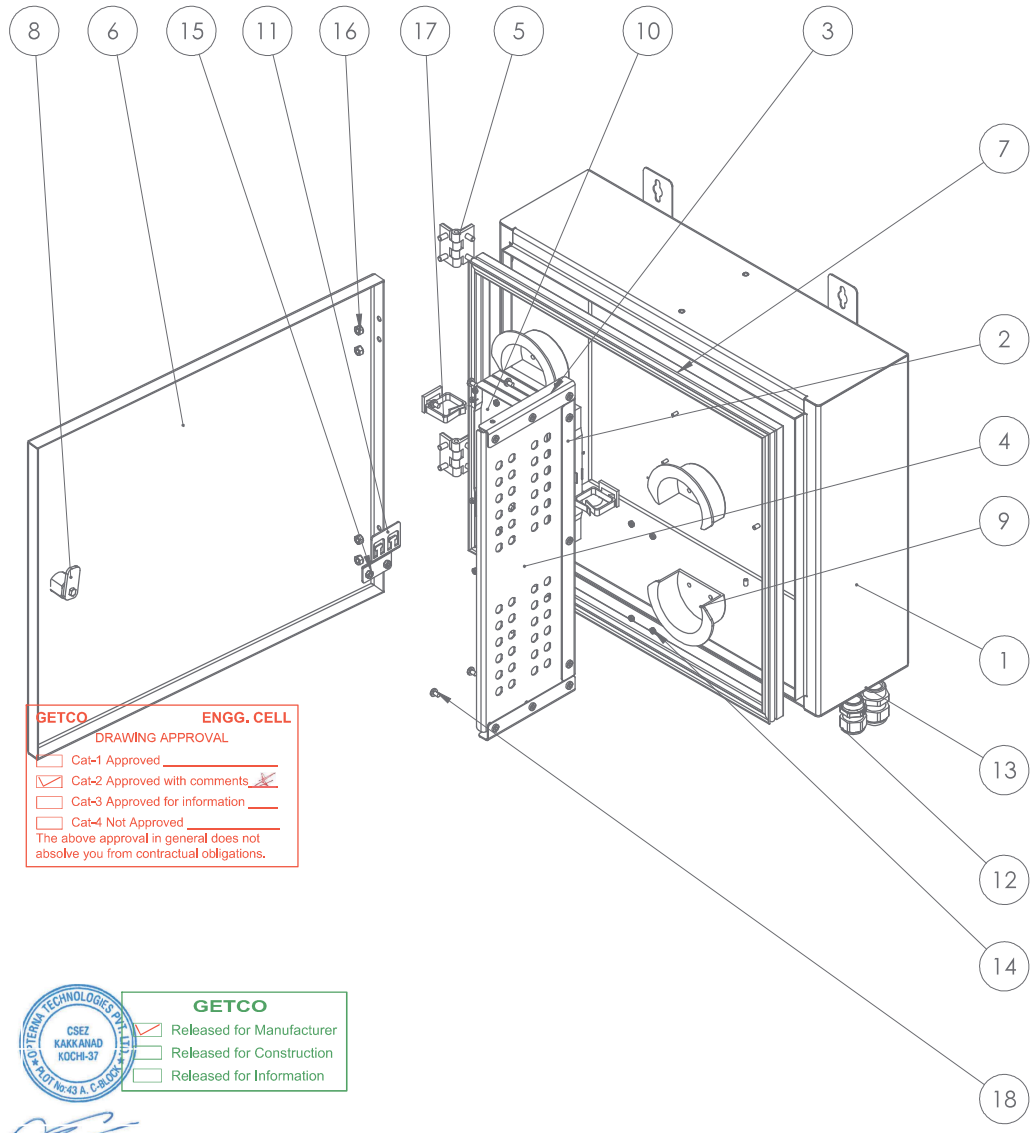
FODP part No.
FDMSWFCME04801P

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For Reference Only

IENG-4409 REV04

GETCO/CE(Engg)/VII/B/O-007097, Date.17-07-2021




| ITEM NO. | PART NAME | QTY. |
|---|---|---|
| 1 | Box_pem | 1 |
| 2 | Side holder | 1 |
| 3 | Top-bottom holder | 2 |
| 4 | Adaptor plate_48FC | 1 |
| 5 | HINGE | 2 |
| 6 | Door | 1 |
| 7 | Rubber gasket_N-RACK-MFT-001 | 1 |
| 8 | Godrej lock_STD | 1 |
| 9 | HALF-MOON | 4 |
| 10 | Splice tray | 4 |
| 11 | Cable holder | 1 |
| 12 | PG13 Gland | 2 |
| 13 | PG16 Gland | 2 |
| 14 | M3 hex nut | 10 |
| 15 | M4 hex nut | 9 |
| 16 | M5 hex nut | 8 |
| 17 | CLIPS | 2 |
| 18 | M4 x 6 Pan head screw | 7 |

GETCO/CE(Engg)/VII/B/O-007878, Date.23-11-2021

GETCO ENGG. CELL

DRAWING APPROVAL

- ☐ Cat-1 Approved _____
- ☑ Cat-2 Approved with comments _____
- ☐ Cat-3 Approved for information ____
- ☐ Cat-4 Not Approved _____

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OPTERNA TECHNOLOGIES PVT. LTD. CSEZ KAKKANAD KOCHI-37 PLOT No:43 A, C-BLOCK

GETCO

- ☑ Released for Manufacturer
- ☐ Released for Construction
- ☐ Released for Information

01-June-2021

| REV NO: | DESCRIPTION | RVD BY | CHKD BY | APPD BY | DATE |
|---|---|---|---|---|---|
| R0 | - | - | - | - | - |

[redacted]

PART NAME:

Exploded view

Wall mount Distribution Panel

PART NO: WDP-744

DWG NO: WDP-744-B

VER NO: -

REV NO: R0

TOLERANCES UNLESS OTHERWISE SPECIFIED

0 PLC ± 0.25

1 PLC ± 0.10

2 PLC ± 0.05

ANGLES ± 0.50

SIZE A 3

SCALE 1:5

SHEET 3 OF 3

ALL DIMENSIONS IN mm DO NOT SCALE DRAWING

FINISH See part drawing

MATERIAL See part drawing

| | |
|---|---|
| DSGD BY SP | 23-04-2021 |
| CHKD BY ACA | 23-04-2021 |
| QA VEFD BY SS | 26-04-2021 |
| APPD BY ICY | 26-04-2021 |

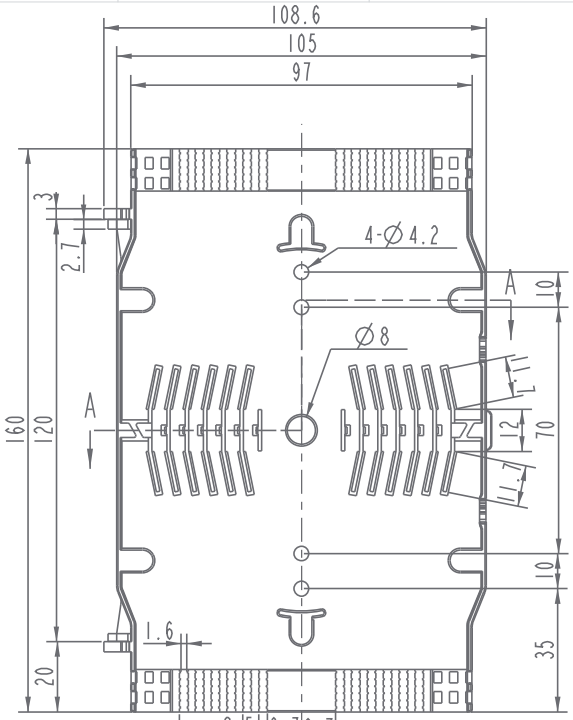
FODP part No. FDMSWFCME04801P

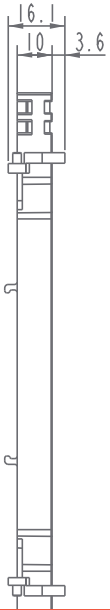
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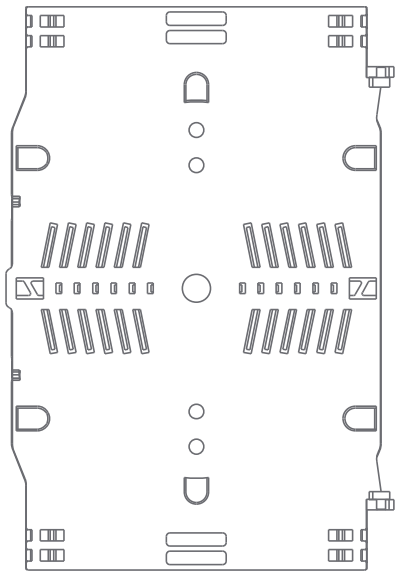
GETCO/CE(Engg)/VII/B/O-007097, Date.17-07-2021

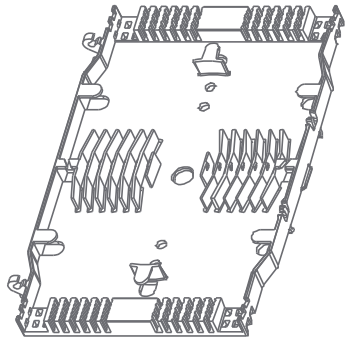
For Reference Only

IENG-4-009 REV04



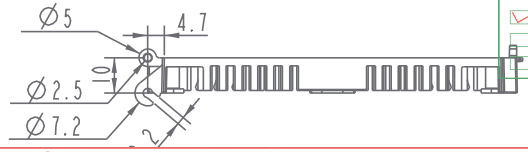


1:2

GETCO ENGG. CELL
DRAWING APPROVAL
- Cat-1 Approved
- Cat-2 Approved with comments
- Cat-3 Approved for information
- Cat-4 Not Approved

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GETCO
- Released for Manufacturer
- Released for Construction
- Released for Information




1. Number of splice tray provided: 4 No.
2. Maximum number of splices per tray: 12
3. Splice tray material: Acrylonitrile Butadiene Styrene (ABS) 1-4 mm thickness
4. Colour & Finish: White

*Maximum 12 splices per tray

OPTERNA TECHNOLOGIES PVT. LTD. CSEZ KAKKANAD KOCHI-37 PLOT No:43 A, C-BLOCK

01-June-2021

FODP part No. FDMSWFCME04801P

| REV NO: | DESCRIPTION | RVD BY | CHKD BY | APPD BY | DATE |
|---|---|---|---|---|---|
| - | - | - | - | - | - |

[redacted]

PART NAME: SPLICE TRAY

TOLERANCES UNLESS OTHERWISE SPECIFIED
0 PLC ± 0.25
1 PLC ± 0.10
2 PLC ± 0.05
ANGLES ± 0.50

ALL DIMENSIONS IN mm
DO NOT SCALE DRAWING

FINISH: BLUE/GREY/WHITE

MATERIAL: ABS

| | | | | | |
|---|---|---|---|---|---|
| PART NO: | SPTR1224BL | VER NO: v0 | SIZE A 3 | SCALE 1:2 | DSGD BY SPS 05-07-2014 |
| DWG NO: | SPTR1224BL-B | REV NO: - | SHEET 1 OF 1 | | CHKD BY ACA 05-07-2014 |
| | | | | | QA VERD BY SKK 05-07-2014 |
| | | | | | APPD BY ICY 05-07-2014 |

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