

Catalogue No: **CPLACC-24-G**

C/PLUS PBOARD ACC MOD DIN 24WAY 2M-432mm GREY

Power Distribution and Protection > Distribution Boards > Panelboards > CONCEPT PLUS Panelboard > CPL Accessory Modules > Accessory Modules, Grey, Mild Steel



CONCEPT PLUS Accessory Module, IP42, DIN 24-Way with Cutout Escutcheon, 2M-432 mm, Storm Grey (N42)

- Standard AS/NZS 61439-3
- Partial type tested busbar system
- Option - Compact 160 A or 250 A main switch
- Option - Isolator or circuit breaker main switch
- Modular sizes up to 96-Way
- Knockouts for up to 18 modules DIN equipment
- Accessory modules
- Removable gland plates
- Door fitted independent of escutcheon
- Right hand door hinging
- Semi flush door swing handle
- IP42 (option IP52)
- Chassis tee-off isolator option

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

Product Series	Concept Plus
Component Type Power Distribution & Protection	Accessory Module
IP Rating	IP42
IP rating, with door	IP42
Width	600 mm
IP rating, without door	IP30
Number of Poles	24
Box Size	2
Number of Modules	2 qty
Height	432 mm
Depth, Including Door	200 mm, incl door
Depth, Door	20 mm depth
Segregation Form Rating	1
Material	Powder Coated Mild Steel
Material Thickness	1.6 mm
Material, Base	Mild Steel
Material Thickness, Base	1.6 mm
Finish, Base	Powder Coated (Polyester) base
Colour, Base	Storm Grey (N42) base
Material, door	Mild Steel
Material thickness, door	1.6 mm
Finish, Door	Powder Coated (Polyester) door
Colour, Door	Storm Grey (N42) door
Door Handle Type	Semi flush keyed CL001 quarter turn
Escutcheon	Bright white gloss dished hinged RH side
Material, Escutcheon	Mild Steel
Material Thickness, Escutcheon	1 mm
Finish, Escutcheon	Powder Coated (Polyester) escutcheon

Catalogue No: **CPLACC-24-G**

C/PLUS PBOARD ACC MOD DIN 24WAY 2M-432mm GREY

Power Distribution and Protection > Distribution Boards > Panelboards > CONCEPT PLUS Panelboard > CPL Accessory Modules > Accessory Modules, Grey, Mild Steel



Colour, Escutcheon	White escutcheon
Door hinged independent escutcheon	Yes, from RH side standard
Gland Plate/End Cap	Removable 1.6 mm mild steel, top/bottom
Spare DIN rail space (free poles)	24
Ue, rated operational voltage, AC, 1ph, nom	240 V AC
Ue, rated operational voltage, AC, 3ph, nom	415 V AC
L99 Application	Concept Plus, 2 Module, Grey, Accessory Panelboard, with single row 24W DIN rail and escutcheon
Standards Compliance	AS/NZS 61439.3

REFERENCES

IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-