



# Pre-Configure solutions

Get all the benefits of a Cable Ways custom outdoor cabinet in double quick time!



**100% NZ**  
KEEPING IT KIWI

## Outdoor Plant Cabinet Size Guide

Standard dimension: 2 weeks lead time					
Dimensions (mm)			Depths (mm)		
RU:	Height:	Width:	450	650	750
28	1364	650	x	✓	✓
22	1064	650	✓	✓	x
12	614	650	✓	✓	x

\*Non-standard: 4 weeks lead time

- ✓ 30 years experience
- ✓ Competitive pricing
- ✓ Customised design
- ✓ Innovative solutions
- ✓ Robust products

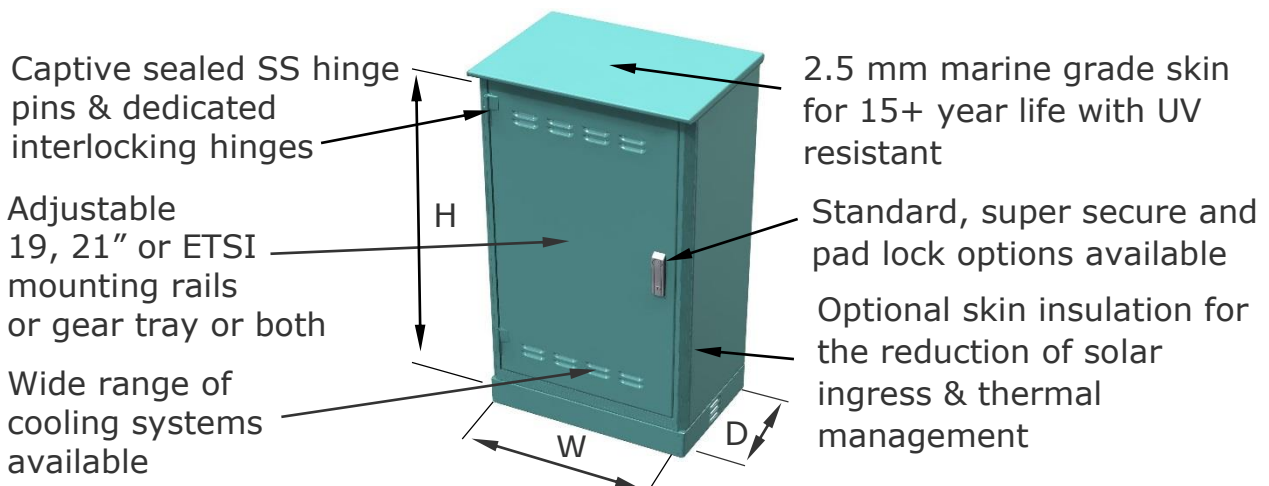


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### Cabinet Elements:

Cable Ways engineers have created a rationalised approach to the basic elements, which combine to form a cabinet, these being:

- Termination options, copper, fiber, water or gas
- Fiber and copper patch management systems
- Equipment bays, 19, 21 & 23" EIA, 500mm ETSI
- Segmented battery compartments
- Thermal management systems



# EcoStar\* family products part numbering system

ET S 1 L V B I G

**ET: EcoStar\*T**

(Please choose sizes from table)

**Plinth options:**  
 EcoStar\* C  
 C - Closed base  
 P - Base mounting with plinth  
 W - Wall mounting  
 EcoStar\* T  
 A - Aluminum plinth - PC with cabinet  
**S** - Steel plinth - HDG  
 N - None

**Mounting frame or Gear tray:**  
 G - Gear tray  
**1** - 19"  
 2 - 21"  
 E - ETSI Mounting frames  
 N - None

**Battery shelves:**  
 A=1 B=2 C=3 Left side battery shelves  
 D=1 E=2 F=3 Right side battery shelves  
 G=1 H=2 J=3 Both side battery shelves  
 K=1 **L**=2 M=3 Single bay battery shelves  
 N - None



**Colors:**  
 A - Almond  
 F - Forest green  
**G** - Ghost grey texture  
 L - LT ADM Grey  
 M - Mossvale sand texture

**Insulation:**  
 N - None  
**I** - Insulated

**Locking systems:**  
 A - Swing lock handle  
**B** - Flush front locking  
 C - Pad lock handle

**Cooling system:**  
 A - Air conditioners  
 B - Forced filtered convection 2 X 120 X 120 AC fan Dissipated heat 0.13(kW)  
 C - Forced filtered convection 2 X 120 X 120 DC fan Dissipated heat 0.42(kW)  
 D - Forced filtered convection 1 X 220 AC fan Dissipated heat 1.25(kW)  
 E - Forced filtered convection 1 X 220 DC fan Dissipated heat 1.25(kW)  
 F - forced filtered convection 1 X 220 AC & 1 X 220 DC fans Dissipated heat 1.34(kW)  
 H - Air to air heat exchangers various options Dissipated heat <4.0(kW)  
 N - None plain door  
 P - Forced filtered convection plus PCM FC+PCM  
 T - forced filtered convection plus TEC FC+TEC  
**V** - NC: Natural vented door louvers with filter foam

**Customization:**

Gear tray  Special cable entry options  Locking system  Custom

**Accessories:**

Door Switch  Light  Float switch  Equipment shelves  Additional cable trays

**Power system:**

2RU AC mains entry & distribution panel < 10 MCB'S

3RU AC/DC power distribution panel <22 MCB'S

**Specify a cabinet:**

Solar radiation W/M2  Max equipment dissipation WATTS

Max working ambient temperature °C

Max equipment working temperature °C



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