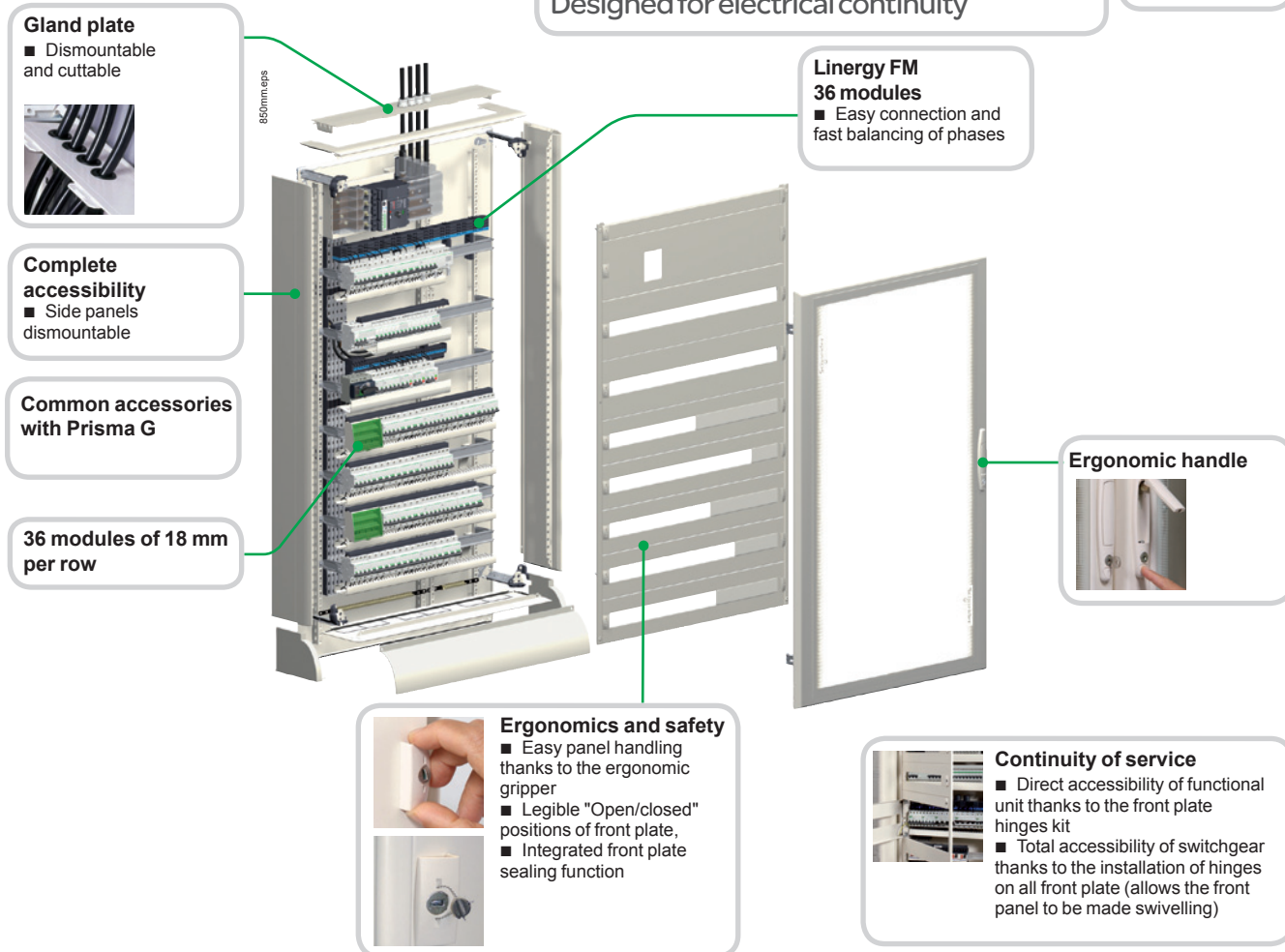


IP30, IP31, IP43

Metallic indoor enclosures to compose.  
- Commercial buildings: hotels, offices, shops, etc.  
- Industry: technical room, etc.

Floor-standing enclosure delivered flat:  
total accessibility  
Designed for electrical continuity

■ 630 A  
■ IP30  
■ IK07/08



### Description

Steel sheet metal with electrophoresis treatment + hot-polymerised polyester epoxy powder.

Floor-standing enclosures:

- width: 850 mm
- height: 1830 mm
- depth: 205 mm without door / 238 mm with door, + 13.5 mm (handle)
- properties of metal enclosures > [page 198](#)

### Main characteristics

| Prisma G enclosures IP30 - IP31 - IP43          |  |
|---|--|
| Rated operational current                       | In = 630 A, I <sub>sc</sub> = 50 kA, I <sub>cw</sub> = 25 A rms/1s, I <sub>pk</sub> = 52.5 kÅ  |
| Colour  | White colour RAL 9001  |
| Standards conformity                            | EN 62208, IEC 61439-1/2  |
| Degree of protection                            | IP30 with or without door,<br>IP31 with canopy + door,<br>IP43 with canopy + door + gasket   |
| Degree of protection against mechanical impacts | IK08 with door,<br>IK07 without door   |
| Isolation                                       | Class 1  |
| Doors   | <ul style="list-style-type: none"> <li>■ Plain or transparent, opening to right or left</li> <li>■ By design, electrical continuity of moving parts</li> <li>■ Supplied with a handle and keylock (key 405)</li> </ul> Distance behind door = 58 mm (possibility of push-buttons, lamps installation). |
| Mounting  | > <a href="#">page 116</a>   |

 Easy design with  
**Rapsody software**  
> see [page 27](#)