COMECA ASSISTS YOU IN THE MAINTENANCE AND UPKEEP OF YOUR INSTALLATIONS

Our teams deliver the services associated with your electrical equipment over the entire life cycle, from design, installation, modernisation and dismantling, including the training of your technical teams.

COMECA FRANCE
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EVOBLOC

The solution for the optimisation of electrical service ducts

www.comeca-group.com



HEALTH SAFETY EQUIPMENT

The change in regulations for sensitive equipment in operating theatres (syringe pumps, respirators, electrocardiograms, etc.) has tripled the number of distribution boards in the technical sheaths, reinforcing safety but saturating the ducts.

FITTING SOLUTION FOR ELECTRICAL SERVICE DUCTS

Increased security of electrical management of hospitals limits the traditional solutions solutions for your electrical sheaths:
- Difficult developments and modifications
- Creation of electrical risks
- Premature ageing of the equipment



CABINETS



FRAME

THE EVOBLOC SOLUTION DEVELOPED IN PARTNERSHIP WITH HOSPITALS

OLD CHASSIS



NEW ALUMINIUM PLATE







COMPACT

The simplicity of its design makes the board adaptable to all types of technical ducts.

SIMPLIFIED MAINTENANCE

Safety is ensured during operational maintenance.

SCALABLE

The plate can be extended to meet new requirements (extendable bars).

ACCESSIBLE

The operators can easily intervene on all the elements of the plate.

THERMALLY OPTIMISED

Very good management of hot spots thanks to the absence of a trunking.

PERENNIAL

The plate does not use any faceplate-type accessories. It adapts to your constraints and fights against the obsolescence of the equipment ranges.

TRACEABILITY

A nameplate identifies the chassis after quality control to ensure its traceability, including in your CMMS tools.

COMPLIES WITH THE EN 61439 STANDARD

Our wiring standard is established in full compliance with the rules of the art and the EN 61439 standard. It defines the rules for the installation of the equipment in the facility (marking, wiring, wire colour, wire routing and terminal blocks).

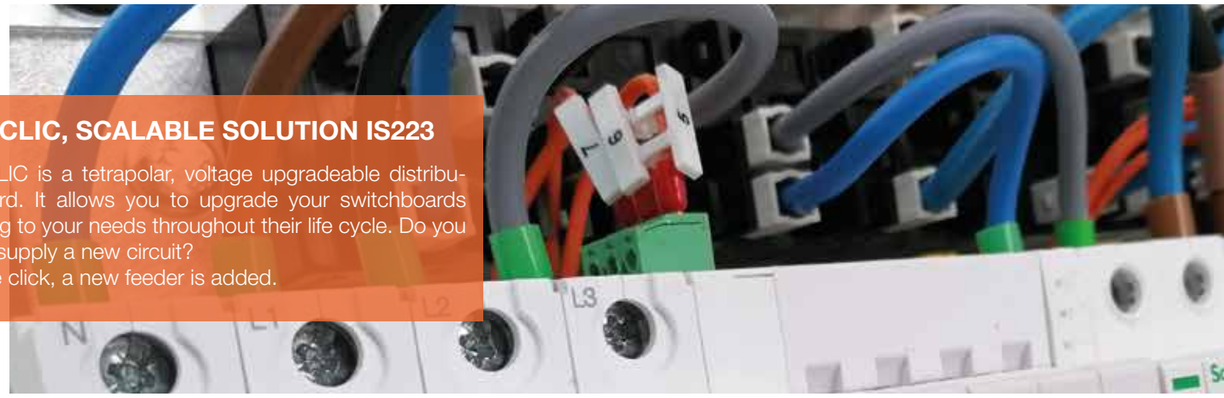
comeca
l'énergie en mouvement

Produit conforme Communauté Européenne CE

Constructeur : COMECA FRANCE
Année : 2020
Norme : NF EN 61439-2
N° de série : A20100A/2445665

EVOBLOC





COMECLIC, SCALABLE SOLUTION IS223

COMECLIC is a tetrapolar, voltage upgradeable distribution board. It allows you to upgrade your switchboards according to your needs throughout their life cycle. Do you need to supply a new circuit?
With one click, a new feeder is added.

Our TGBT offers to go further in the security of your installations and the electrical availability

This global solution (divisional distribution + main LV board) preserves the homogeneity of the main distribution of the hospital while keeping the redundancy of the outlets and the interchangeability of the withdrawable drawers (IS333) between the different buildings.

COMECA offers 2 ranges of low voltage distribution boards:

GALAXIS
- Copper bars embedded in resin concrete
- High service index (IS 333)

TITAN
- Mixed service indices
- Smaller footprint



