

Distribution Boards

Gemini Switchboard

ABB SACE's Gemini range is revolutionizing the market of low voltage electric insulating switchboards. The reason for this is that it is the first switchboard made in thermoplastic material, to which the co-injection molding technique gives the same mechanical characteristics as polyester. This means that it is extremely sturdy, with its rigid covering and expanded

internal core. Moreover, it contains no fiber glass, a material that with time rises to the surface, jeopardizing the functioning and safety of switchboards made in polyester with which it is usually mixed. Available in 6 different sizes with transparent or opaque door, the Gemini switchboards are suitable for installation in any application context.



| | | |
|--------------------------|---|---|
| Compliance with Standard | : | IEC60670, EN 50298, 60439-1, 62208, 61439 – 1 & 2 |
| Rated Service Voltage | : | 1000V AC |
| Degree of Protection | : | IP 30 open door / IP66 closed door |

* Details available on request