

insulating material enclosures - Thalassa IP 66

Self-extinguishing, monobloc enclosures. Hot press moulded glass fibre reinforced polyester. Smooth finish, colour RAL 7032.

technical characteristics

- Reversible door opening by inverting enclosure.
- Version with toughened glass glazed door.
- Double insulated (class II) enclosures, degree of protection IP 66, conforming to EN 60 529.
- Temperature resistance: - 50 °C to + 130 °C.
- Resistance to external mechanical impact:
 - enclosures with plain door: IK 10 (20 joules),
 - enclosures with glazed door: IK 08 (5 joules)
 conforming to EN 50 102.
- Closure device outside sealed zone, ensuring long term IP 66 degree of protection.
- Integral top and bottom moulded protective canopies for improved protection against splashing water.
- Wide range of accessories common with Spacial 3000 steel enclosure range.
- BV, IMQ, GL, LR, CSA, UL approvals.

special versions

- On request, these enclosures can be supplied:
 - fitted with chassis, alternative locks, etc.,
 - with specific cut-outs, etc.
 Consult our local sales office for quantities.

applications

- Petrochemicals industry.
- Textile and paper industries.
- Iron and steel industries.
- Wood industry.
- Shipyards, port installations.
- Mining industry.
- Others.



external dimensions (mm)			enclosure reference			pack qty.
height	width	depth	plain door	plain door (1)	glazed door	
430	330	200	59318	–	59418	1
530	430	200	59323	–	59423	1
645	435	250	59327	59727	59427	1
745	535	300	59336	59736	59436	1
845	635	300	59357	59757	59457	1
1055	850	350	59361	–	59461	1

(1) Enclosure with handle and 3 point closure, with 1242 E key supplied as standard.