



PRIOCAB-Li EI90

2-leaf free-standing cabinet for the storage of lithium-ion batteries

PRIORIT free-standing housing, two-leaf type, suitable for smoke-tight and fire-resistant storage of lithium-ion batteries. The housing is made of noncombustible material, class A2 – s1, d0. The cabinets have a ventilation system in the rear panel and cable entries at the top and bottom as standard features.

- Tested fire protection from the inside and outside
- Fire resistance rating over 90 minutes
- Tested fire load insulation
- Housing with high mechanical resistance
- Housing made of noncombustible material including the decorative surface
- Individual colour design
- Protection against unauthorised access – pivot lever with two-way cylinder
- All-round fire protection seal, intumescent in case of fire

- Top and bottom cable entry
- Integrated ventilation system, consisting of smoke detector and fan
- Cold smoke-tight closure system
- Smooth and easy, free-moving doors, inset type door, opening angle approx. 180°
- Accessible plinth (e.g. fork-lift forks), height 100 mm with removable plinth cover panel
- Height-adjustable mesh shelves, load capacity 75 kg/floor
- Standard colour light grey, similar to RAL 7035
- Available in different configurations



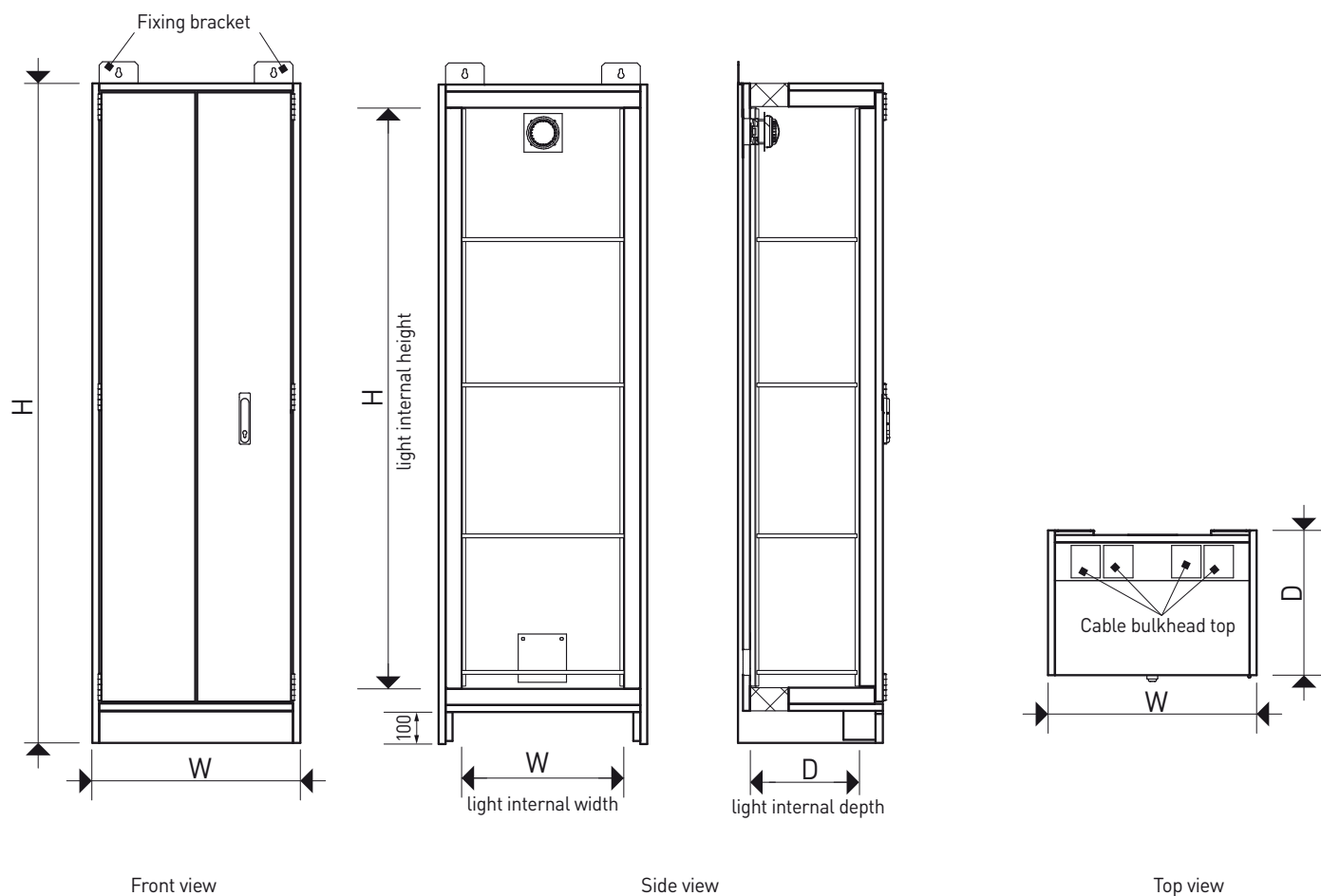
Control unit with fire detection



Fire extinguishing generator



Power strips



Art.	 H x W x D mm	 H x W x D mm	 kg	Features
Free standing cabinet Typ90				
ESL92.12444.BAT	1804 x 1004 x 440	2048 x 1148 x 549	410	4 Mesh shelves
ESL92.12444.BAT01	1804 x 1004 x 440	2048 x 1148 x 549	410	4 Mesh shelves; 1 x 5-fold Power strip; Control unit
ESL92.12444.BAT02	1804 x 1004 x 440	2048 x 1148 x 549	410	4 Mesh shelves; 1 x 5-fold Power strip; Fire extinguishing generator; Control unit

Options and accessories

Art.	Accessories	 kg	 H x W x D mm
BAT.FBO.ESL92.XX444	1 mesh shelf with 4 shelf supports for ESL92.12444.BAT	7	30 x 1000 x 400