

Pos.	Stück	Leistungsbeschreibung	E-Preis	G-Preis
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10      1      **PRIOELEC EHL – 30 minutes  
Electro Hanging Cabinet**

PRIORIT electro hanging cabinet in single-leaf design, suitable for maintenance of performance of safety systems in the event of fire for 30minutes. The body is made of non-combustible building material class A2 - s1, d0. As standard, cabinets are equipped with a ventilation system in the rear wall, top and bottom cable entry. The inside dimensions are based on the standard distribution panels and mounting plates.

Proof of functional integrity must be provided in accordance with MLAR.

**Function**

- Fire resistance of 30 min, fire-retardant
- Suitable for maintenance of performance for 30 minutes
- Smoke protection, cold-smoke-proof
- Empty housing tested and certified by the VDE testing institute according to DIN EN 62208
- Protection class: IK10, IP 44
- Protection class II
- CE marking

**Construction**

- Empty housing featuring high mechanical resistance
- Door hinges made from stainless steel
- Door can be unhinged
- Door hinge can be changed on site
- Door integrated into body, opening angle approx. 180°
- 2-point door lock via pivot lever with double-bit cylinder (can be replaced with home locking system)
- Circumferential fire protection seal, foams automatically in case of fire
- Cable feed top + bottom for bundle insertion
- Fixing rails for installation of device support brackets or mounting plate

**Material characteristic**

- Non-combustible board with surface coating, classified A2 – s1, d0
- Standard CPL surface
- Colour light grey, similar to RAL 7035, edges and bevels in different colour

**Scope of delivery**

- Empty enclosure, with integrated thermal fuse

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**Options**

- Standardised colours - white, similar to RAL 9016; decor brushed aluminium; primer foil
- Special decors / special colours
- Ventilation system, consisting of fan and smoke detector, ready for connection (230 V AC)
- Ventilation system, consisting of fan and smoke detector, ready for connection (24 V DC)

**Notice**

If the fan unit is retrofitted, the usable height is reduced by one height unit.

Element-External dimension  
(H x B x T) in mm: .....

Surface: .....

Weight: .....

Door hinge  
(DIN L / DIN R): .....

Panel height: .....

Panel width: .....

Unit space: .....

Options: .....

**Typ: PRIOELEC EHL30**

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