EH2

# **Applications**

- Power distribution
- Cable TV distribution (CATV)
- Traffic signalling
- Camping sites
- Pump application

# Standards

EN/IEC 61439-5

# Column cabinets

## Features

- Columns made of hot moulded, glass fibre reinforced polyester.
- Dyed in mass RAL 7035 light grey.
- Protection degree IP44 according to EN/IEC 60529
- Total insulation 🗆
- Protection degree IK10 against external impacts according to EN/IEC 62262
- Corrosion resistant.
- UV stabilised for outdoor applications, coated version for improved resistance and aesthetics against UV-corrosion.
- Suitable for use in environments from -35°C to +80°C. Temporary exceeding temperatures will not be harmful.
- Fully integrated locking clamp, suitable for operation by a half profile cylinder lock.
- The half profile cylinder lock can be fitted in a recessed lock box, protected by a vandal proof plastic cap.
- The enclosure can be accessed by removing the frontal lift-off segments (not hinged).
- Fixing holes for threaded inserts M6 are provided in the rear panel allowing direct mounting of busbars, a frame, a mounting plate or components. Inserts to fix the mounting plate are already installed.
- The base and the rear panel of the column are molded as one part.
- The base allows for stable installation of the column.
- For easy access to the inside of the cabinet, the hinged roof offers an opening angle of 90°.



C.6



Pedestals

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Standard UV coated	EH2-NA 1097×433×240 842072 842082	EH2-NB 1347×433×240 842073 842083	EH2-NC 1622×433×240 842074 842084	EH2-ND 1896×433×240 842075 842085
Mounting plate	200×395×5	450×395×5	700×395×5	700×395×5
Hard paper with fixing bolts	842002	842000	842001	842001

### Accessories





**Column cabinets** 

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