DATASHEET







General data

Monobloc single section 19" cabinets with reduced depth
Ideal for installing patch panels or power supply din rails
Robust welded structure in cold rolled steel
5mm tempered glass door, removable and reversible
A pair of uprights that can be positioned in depth at 3 levels
Constructed from 1.5mm steel plate
Complete with grounding kit and mounting kit
Maximum supported load of 30 Kg; IP20 protection
CE certification according to the EN 62208 standard
Compliance with IEC297; IEC297-1; IEC297-2; IEC297-3; EN61439-1; EN60529; EN12150-1
Compliance with the UNI EN ISO 9001: 2008 standard
Dimensions (LxHxP): 600 x 655 x 300 mm, 12U
Powder coated with RAL 7035 colors (gray)
* **The image is indicative and has the sole purpose of highlighting the structure of the cabinet; for color and size refer to the product sheet**
12-unit flat monobloc single-section 19" wall-mounted cabinet with reduced depth, particularly suitable for installing patch panels or Din rails for power supply
Robust welded structure in cold rolled steel
Door in 5 mm tempered glass, easily removable and reversible, 180° opening angle, lock with key
Blind rear panel

This datasheet was created automatically on 03-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

Blind side panels
Predisposition for cable entry on the base and on the roof through 6 holes with a diameter of 27 mm and 6 pre-cut rectangular profiles (70 x 30 mm)
A pair of 19" 1.5 mm uprights, adjustable in depth to three levels (maximum useful depth 270 mm with the upright fully advanced)
Slots for air passage in the upper and lower part of the front side

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Max. Load	Number of height units
I-CASE EC-1230G		grey	30 kg	12 U

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION