

Smart table top housing of plastic with integrated subrack, a new innovative Electronic Packaging solution from Intermas-Elcom

A standard subrack is dressed up with two plastic shells of high-strength polystyrene and is revalued thus to an optically responding table device. Also HF-subracks or CompactPCI assemblies can be inserted. The case covering shells is converted any time, so that the customer can also equip made devices afterwards with it optionally.



The covering elements are formed from recyclable PS-material warmly and the joints are welded together by means of a chlorine carbon solution coldly. Besides, material strengths of 4 to 10 mms can be processed.

The advantages of this cost effective modular housing concept are in particular the easy assembly or dismantling. Both case shells are connected by a clamp groove without screws. The case is extendable by feet and handles.

At first we offer three standard dimensions: 3 U-42 HP, 3 U-84 HP and 6 U-84 HP. However, on account of an especially economic manufacturing technology special dimensions or special colours can be also already realised for small quantities at a reasonable price. Customised housings are available within 6 weeks.



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