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ABS Plastic Hand Held Enclosures *RH Series*

Key Features:

- Electronic instrument enclosures, ideally suited for mounting printed circuit boards.
- Ergonomically designed for a comfortable fit into the user's hand.
- Lap joint construction provides some protection against dust accumulation and splashing water.
- Removeable front panel for easy modifications.
- Molded in a light grey general purpose ABS plastic with a light texture (material carries a UL flammability rating of UL94 HB).
- Assembled with M3 Philips machine screws, threaded into integral brass bushings. Perfect for applications when repetitive assembly and disassembly are required (except for the two smallest sizes). **RH3115** and the **RH3135** use self tapping M2.6 screws.
- Both top and bottom halves contain P.C. board standoffs molded in (see photos for details).
- The two largest sizes (**RH3185** & **RH3195**) include four self adhesive rubber feet for desktop use.



Assembled



Internal View



Infrared panel available (special order).

Part Number No Battery Door	Part Number w/ Battery Door	Length	Width	Enclosure Depth (assembled)
RH3115	RH3115A	3.94	2.36	0.98
RH3125	RH3125A	4.72	2.36	0.98
RH3135	RH3135A	4.72	2.76	0.98
RH3145	RH3145A	5.71	3.15	0.98
RH3155	RH3155A	6.50	3.15	1.26
RH3165	RH3165A	6.50	3.94	1.26
RH3185	RH3185A	7.28	5.31	1.57
RH3195	RH3195A	7.48	3.94	1.57

Data subject to change without notice

Mouser Electronics

Authorized Distributor

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Hammond:

[RH3195](#) [RH3165](#) [RH3135](#) [RH3155](#) [RH3115](#) [RH3185](#) [RH3115A](#)