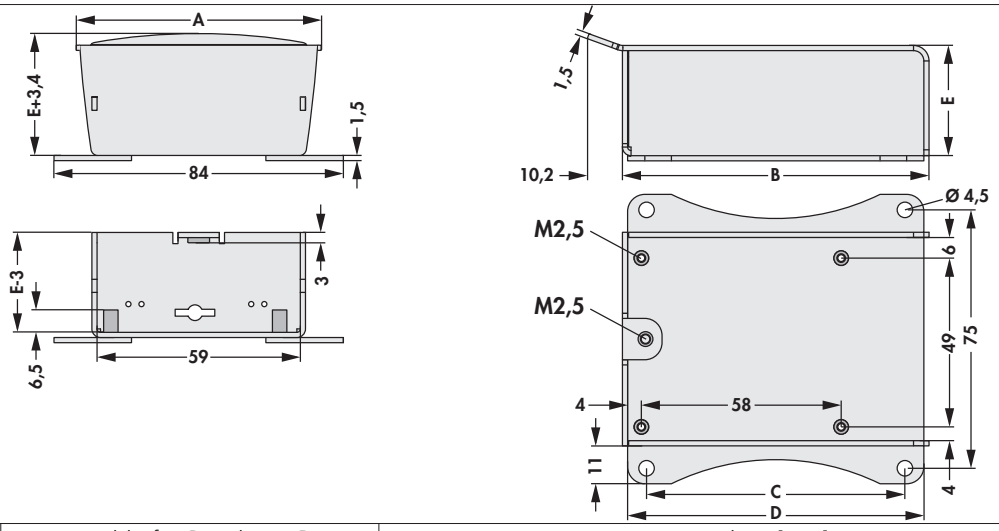


contents of delivery:
1 = 1 x upper part; 2 = lower part; **3** = 2 x fixing straps (optional); **4** = mounting material; **5** = 1 x fixing of mounting rail (optional)

- solid case made of 1,5 mm thick aluminium half shells designed for the single board computer Raspberry Pi
- easy to install thanks to an easy screwing
- ventilation slots in the upper and lower part for an improved heat transport
- available in two heights for the mounting of e.g. several HAT modules **(RSP ... H ...)**
- optional fixing straps for RSP 1, RSP 3 also fitting to VESA MIS-D 75 x 75
- optional heat sink set including heat conducting foil **WLFT 404** or Cooler Active "**CA**" suitable for the corresponding variant of the Raspberry Pi
- special machinings, further surfaces and colours e. g. green (similar **RAL 6032**) and violet (similar **RAL 4008**) upon request



art. no.	suitable for Raspberry Pi	dim. [mm] A	B	C	D	E
RSP 1 ...	2 Mod. B, 3 Mod. B, 3 Mod. B+	71.0	89.0	75.0	86.0	32
RSP 2 ...	3 Mod. A+	68.4	69.5	56.5	66.5	
RSP 3 ...	4 Mod. B	71.0	90.0	75.0	86.0	
RSP 4 ...	5					
RSP 1 H ...	2 Mod. B, 3 Mod. B, 3 Mod. B+		89.0			56
RSP 2 H ...	3 Mod. A+	68.4	69.5	56.5	66.5	
RSP 3 H ...	4 Mod. B	71.0	90.0	75.0	86.0	
RSP 4 H ...	5					

please indicate:

... surface
SA = black anodised
ME = natural colour anodised
MS = case profile SA, cover panels ME
B = case profile SA, cover panels blue (similar to RAL 5015)
R = case profile SA, cover panels red (similar to RAL 3001)
OG = case profile SA, cover panels orangegold (similar to RAL 1028)

... way of fixation (optional)
KL = fixing of mounting rail
L = with fixing straps

... heatsink set (optional)
KS = heatsink set

... active cooler RSP 4 (optional)
CA = cooler active