

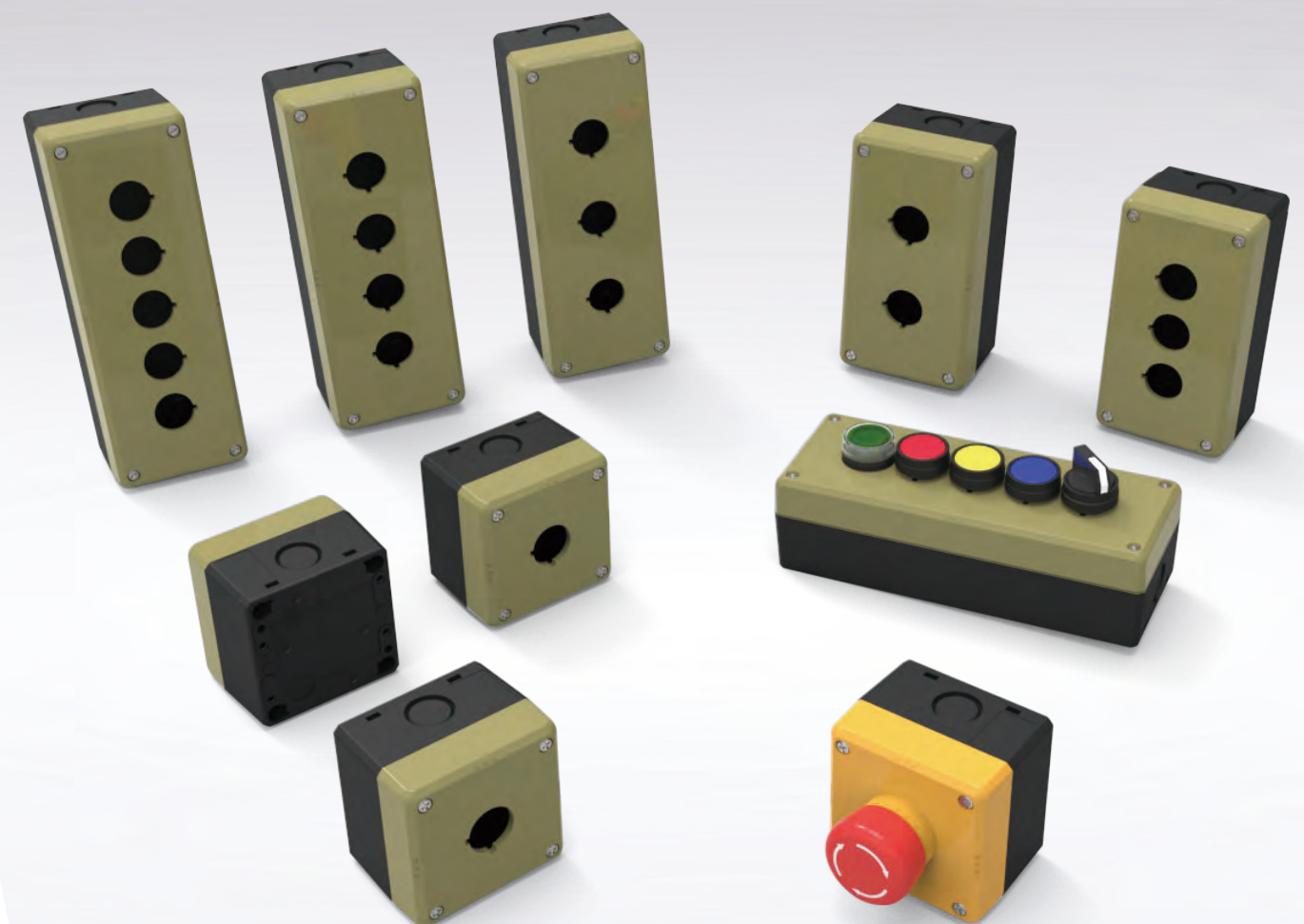
JHFB Series

控制按钮盒



JHFB Series

Control Button Boxes



JHFB Series

控制按钮盒



- 保护等级为IP65的轻量树脂控制箱。
 - 开孔型可以安装Ø22系列的控制元器件。
 - 无孔型可以在内部安装端子台，作为中转控制箱。
 - 另备有紧急停止用的黄色外壳型，以及可使安装在面板的控制元器件接线部，保护等级为IP65的触点块保护型控制箱。(仅76mm型)
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- Lightweight resin control box with IP65 protection rating.
 - The open-hole version can be fitted with Ø22 series control components.
 - The non-porous type can be installed inside the terminal block as a relay control box.
 - A yellow housing type for emergency stop and a contact block protection type control box with a protection level of IP65 that can be mounted on the control unit of the panel are available. (76mm type only)

技术参数 Technical Data

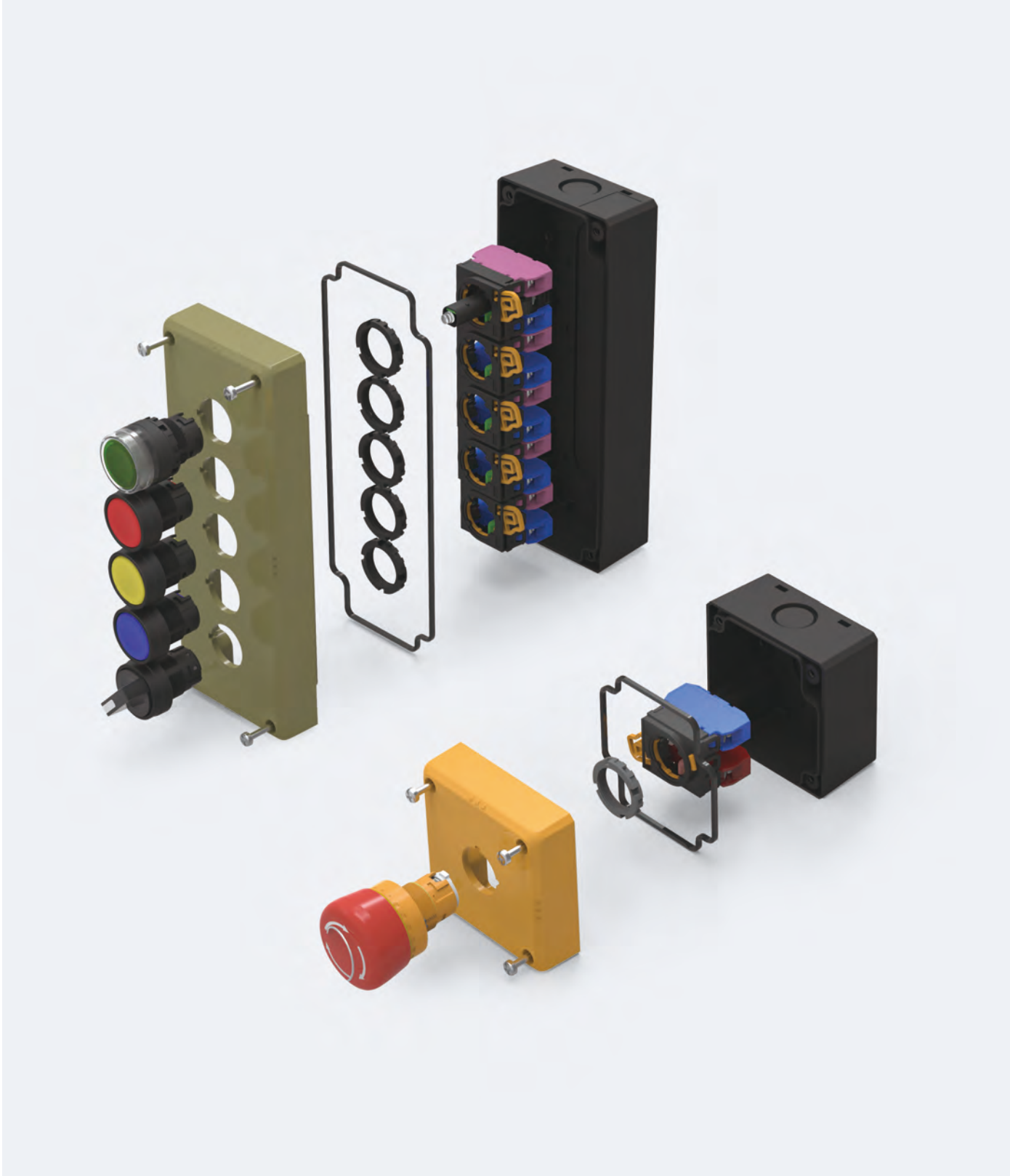
一般性能 General Data

安全标准	Operating Temperature	- IEC/EN60529 - UL508 - UL50 - CSA C22.2 No.14 - CSA C22.2 No.94
标准使用条件	Standard Conditions	- 使用环境温度 -25~+60℃(无结冰) - 相对湿度 45~85%RH(无结露) - 保存环境温度 -40~+80℃(无结冰) - 使用环境 污染等级3
保护等级	Protection Level	IP65/IP67(仅限与对应机型配套时) NEMA J Series Use Only can be Reach IP67 NEMA HQ/SD/SS Series can be Reach IP65
触电保护等级	Electric Shock Protection Level	Class II (仅限与对应机型配套时)
材料	Material	- 箱盖/箱底: ABS - 箱盖安装螺丝: 低碳钢镀镍
对应型号	Corresponding Type	- HQ22/SD22/SS22 - 金属系列J22
重量(约)	Weight (about)	- 76mm型 110g(FB1W-111Z型单体) - 140mm型 164g(FB2W-211Z型单体) - 200mm型 213g(FB3W-311Z型单体)

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组合方式 Combination Mode

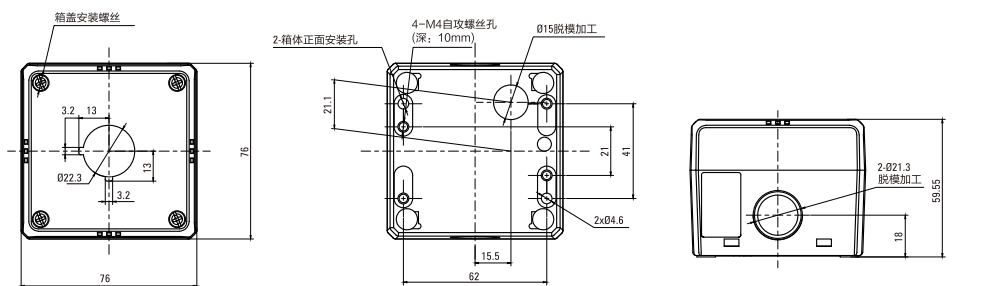


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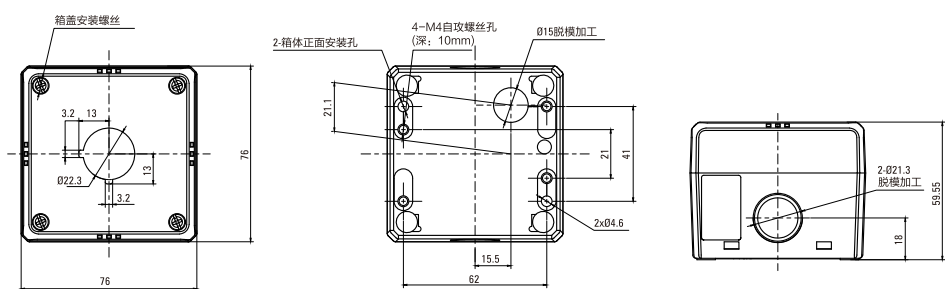
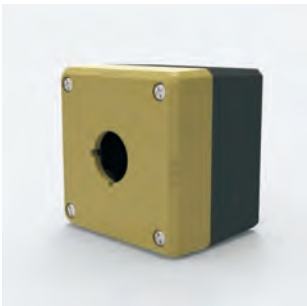
外形尺寸图 Dimensions

JHFB-1PY

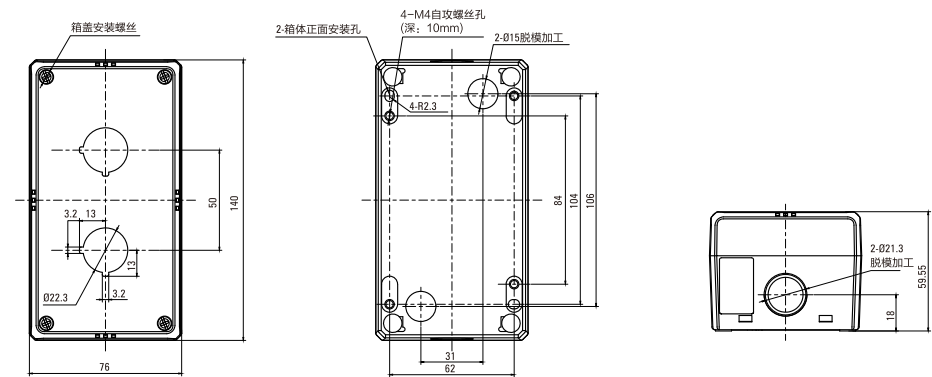


(单位unit: mm)

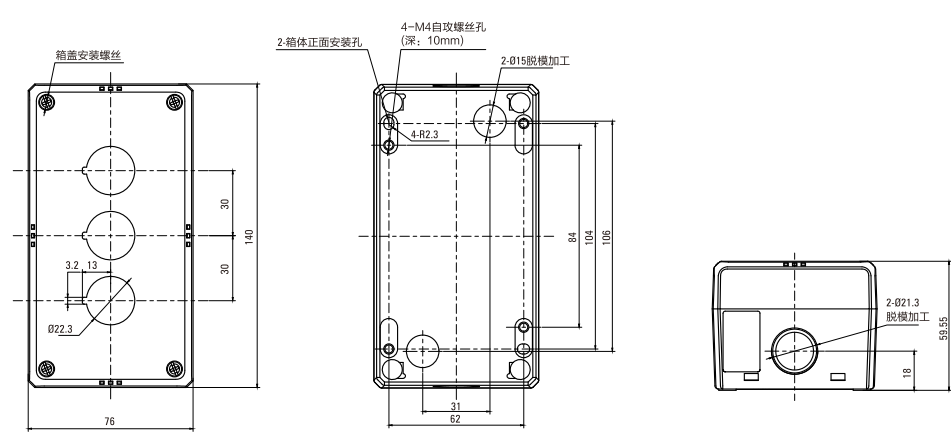
JHFB-1PG



JHFB-2PG

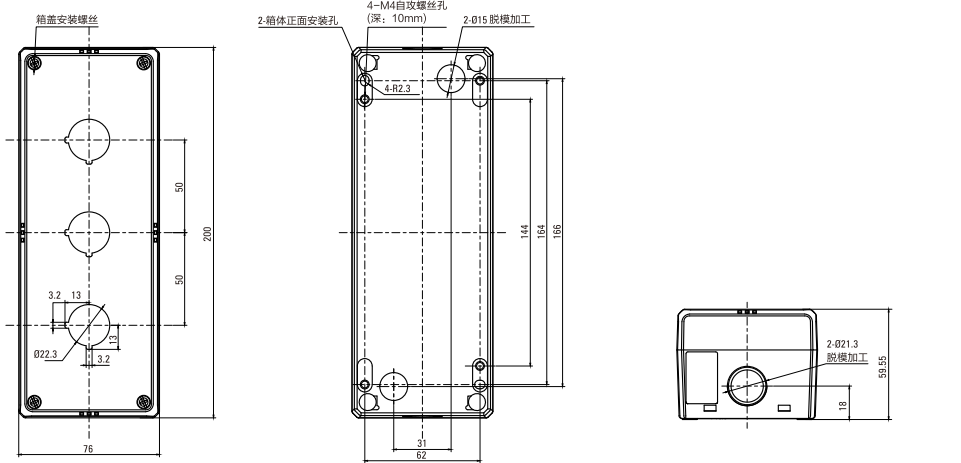


JHFB-3PG



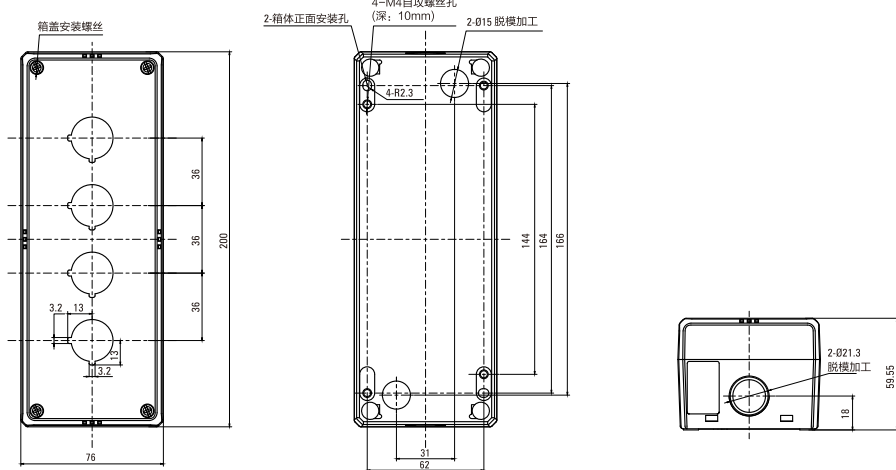
外形尺寸图 Dimensions

JHFB-3HG



(单位unit: mm)

JHFB-4PG



JHFB-5PG

