B-RA 系列

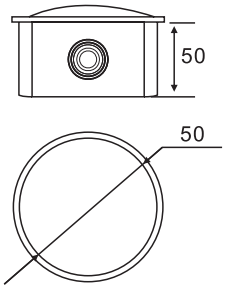
防水接线盒 | Waterproof Junction Box

壳体材料：ABS
孔塞材料：PVC
材料特性：抗冲击性、耐热性、耐低温性、耐化学药品性及电气性能优良、表面光泽性好等特点。
认　　证：CE、ROHS
用　　途：适用于室内、室外电气、通信、消防设备、钢铁冶炼，石油化工，电子、电力，铁路，建筑工地，采矿场，机场，宾馆，船舶、大型工厂、沿海工厂、卸货码头设备、污废水处理设施、环境公害设施等。
安装方式：1.内部安装：盒子内部有供线路板或DIN轨道元件安装的凸台；
2.外部安装：可通过盒体底部的安装孔直接固定于墙面（可通过盒子的四个角，直接用螺丝或钉子固定在墙上或板子上。）
进出线孔：防水盒可以根据电线大小在现有孔塞上选择使用，或配套防水夹紧接头，达到防水最佳效果。

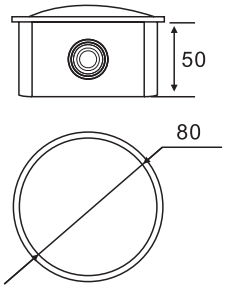
Body material: ABS
Stopper material: PVC
Material characteristics: Impact, heat, low temperature and chemical resistance, excellent electrical performance and surface gloss, etc.
Certificates: CE, ROHS
Application: Suitable for indoor and outdoor electric, communication, fire fighting apparatus, iron and steel smelting, petrochemical industry, electron, power system, railway, building, mine, air and sea port, hotel, ship, works, waste water treatment equipment, environmental equipment and so on.
Installation: 1,Inside: There are the installation holes in the base for circuit board or din rail.
2,Outside: The products can be directly fixed on the wall or other flat boards with screws or nails via the screw holes in the base.
Outlet hole: Cutting a hole in the PVC stopper as related cable size or installing cable gland to get better waterproof performance.

型号 Model Code	孔数 Hole Qty.	孔径(mm) Hole Size	IP	毛重(KG) G. Weight	净重(KG) N. Weight	装箱数(只) Qty/Carton	外箱尺寸(cm) Carton Dimenstion
B-RA 50×50	4	25	55	13.5	12.3	300	46×38×51
B-RA 80×50	4	25	55	14.7	13.4	240	53×35×62
B-RA 85×85×50	7	25	55	17.2	16.0	200	53×41×53
B-RA 100×100×70	7	25	65	14.9	13.5	100	62×49×35
B-RA 150×110×70	10	25	65	15.1	13.8	60	67×33×46.5
B-RA 150×150×70	8	25	65	16.3	15.0	60	84.5×34×45
B-RA 200×100×70	8	25	65	16.6	15.3	60	61×46×42
B-RA 200×155×80	10	36	65	14.5	13.2	40	69.5×43.5×42
B-RA 200×200×80	12	36	65	18.0	16.6	40	90×46×40.5
B-RA 255×200×80	12	36	65	21.9	20.1	40	55×45×78.5
B-RA 255×200×120	12	36	65	21.9	20.1	30	64×55×62
B-RA 300×250×120	12	36	65	20.3	18.4	20	61.5×55.5×63
B-RA 400×350×120	16	36	65	15.0	13.3	10	74.5×42.5×61.5

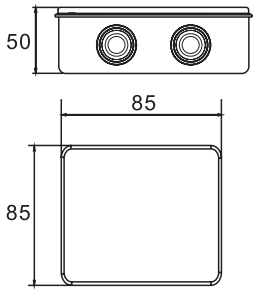
B–RA 50×50



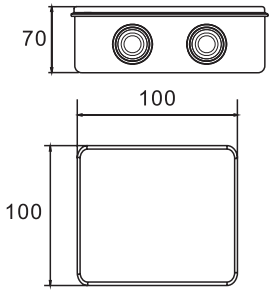
B–RA 80×50



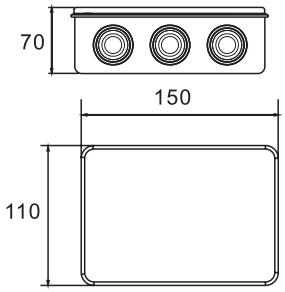
B–RA 85×85×50



B–RA 100×100×70



B–RA 150×110×70



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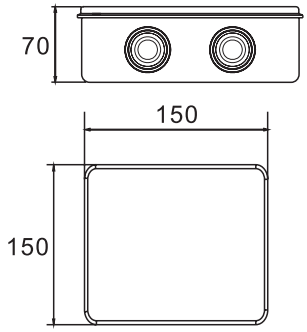

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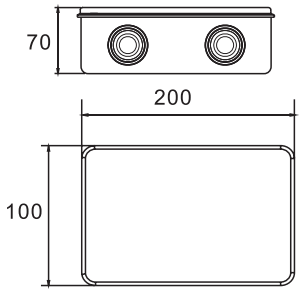

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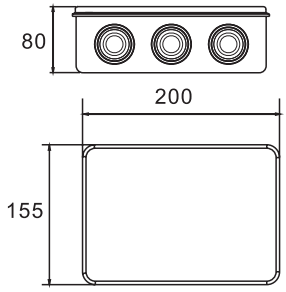

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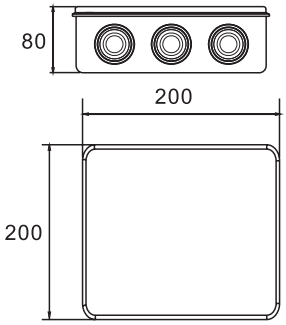
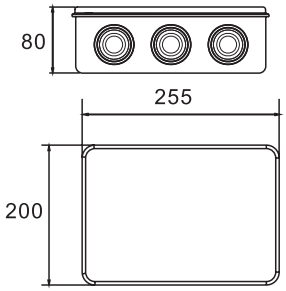
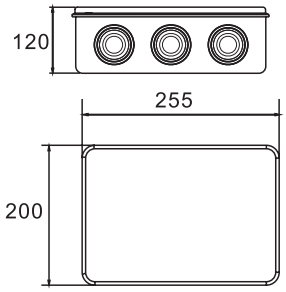


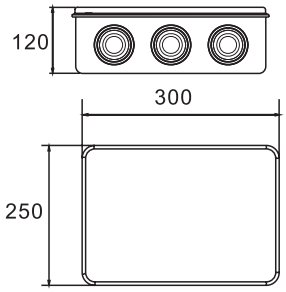
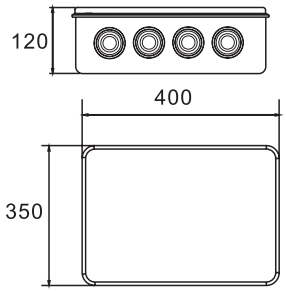
B–RA 255 × 200 × 80



B–RA 255 × 200 × 120



B–RA 300 × 250 × 120



B–RA 400 × 350 × 120