Technical data sheet Empty housing X 02

Item number: 2005594





Junction box for the connection of cables and lines indoors and in outdoor areas. Square design without entries. Suitable for wall and ceiling mounting with the option to fasten outside, inside or to mount via the corner domes. Particularly impact resistant with IK09. Cover with quick lock, sealable. Made from halogen-free and UV-resistant materials.

Junction box according to EN 60670. Impact resistance IK09 according to EN 50102. Protection rating IP67 according to EN 60529.



















Polycarbonate

| Master data | | |
|-------------|---------------------|--------------------------|
| | Item number | 2005594 |
| | Туре | X02C SW |
| | Description 1 | Empty Enclosure |
| | Manufacturer | OBO |
| | Dimension | 95x95x72 |
| | Colour | Graphite black; RAL 9011 |
| | Material | Polycarbonate |
| | Smallest sales unit | 1 |
| | Unit of quantity | Piece |
| | Weight | 17.5 kg |
| | Weight unit | kg/100 pc. |

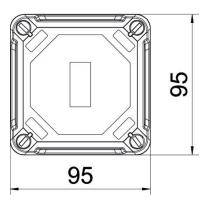
Technical data sheet Empty housing X 02



Item number: 2005594



| Length | 95 mm |
|--------|-------|
| Width | 95 mm |
| Height | 72 mm |



Technical data

| Cover fastening Screwed Shape Square Suitable for outdoor use yes Clear internal dimensions 85x85x57 mm with lid yes Mounting type Surface-mounted Protection rating IP67 Protection rating IK code IK09 Protection class II Permitted temperature range. 60 °C |
|---|
| Suitable for outdoor use yes Clear internal dimensions 85x85x57 mm with lid yes Mounting type Surface-mounted Protection rating IF code IK09 Protection class II |
| Clear internal dimensions 85x85x57 mm with lid yes Mounting type Surface-mounted Protection rating IF code IK09 Protection class II |
| with lid yes Mounting type Surface-mounted Protection rating IP67 Protection rating IK code IK09 Protection class II |
| Mounting type Surface-mounted Protection rating IF code IK09 Protection class II |
| Protection rating IP67 Protection rating IK code IK09 Protection class II |
| Protection rating IK code IK09 Protection class II |
| Protection class II |
| |
| Permitted temperature range 60 °C |
| max. |
| Permitted temperature range, min5 °C |
| Weatherproof yes |