XAPA1100H2

Empty control station without hinges, Harmony XAP, plastic, grey, undrilled, 85 x 146 x 83mm



| Main | |
|-------------------------------|--|
| Range of product | Harmony XAP |
| Product or component type | Empty control station without hinges |
| Device short name | XAPA |
| Product front plate size | 85 x 146 mm |
| Usable depth | 83 mm |
| Number of cut-out | Undrilled |
| Colour of base of enclosure | Grey |
| Colour of cover | Grey |
| Material | Glass reinforced polyester |
| Cable entry | Undrilled |
| Device mounting | Flush |
| IP degree of protection | IP65 conforming to IEC 60529 IP69 conforming to NF C 20-010 IP69K |
| Resistance to chemical agents | High resistant to acids High resistant to all solvents High resistant to bases High resistant to diesel High resistant to mineral salts High resistant to oils and greases |

High resistant to petrol High resistant to sea water

Complementary

| - Completing the state of the s | | |
|--|---|--|
| Net weight | 0.47 kg | |
| Flame retardance | M3 conforming to CSTB VO conforming to UL 94 | |
| | VO definerining to de 54 | |

Environment

| Protective treatment | TC | |
|---------------------------------------|------------------------------------|--|
| | TH | |
| Ambient air temperature for storage | -4070 °C | |
| Ambient air temperature for operation | -4070 °C | |
| Overvoltage category | Class II conforming to IEC 60536 | |
| | Class II conforming to NF C 20-030 | |
| Fire resistance | 850 °C conforming to NF C 20-455 | |
| | 960 °C conforming to IEC 92 | |
| | | |

Offer Sustainability

| Sustainable offer status | Green Premium product |
|----------------------------|--|
| REACh Regulation | ☑ REACh Declaration |
| REACh free of SVHC | Yes |
| EU RoHS Directive | Pro-active compliance (Product out of EU RoHS legal scope) |
| Toxic heavy metal free | Yes |
| Mercury free | Yes |
| RoHS exemption information | €Yes |

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| China RoHS Regulation | ☐ China RoHS Declaration | |
|--------------------------|--|--|
| Environmental Disclosure | Product Environmental Profile | |
| Circularity Profile | No need of specific recycling operations | |