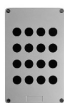


Product sheet

Empty control station 16 holes 4 rows

Brand: SCHNEIDER

Reference: IMPO XAPA3116



Empty control station of the Harmony XAP range, made of glass-reinforced polyester, designed for 22 mm diameter control and signalling units. It has 16 holes distributed in 4 vertical rows, flush mounting, IP65/IP69K degree of protection and resistance to extreme chemical agents.

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Description

Empty control station of the Harmony XAP range, designed to accommodate 22 mm diameter signaling and control units. It has 16 holes distributed in 4 columns, ideal for demanding industrial installations. Made of glass-reinforced polyester, it offers high mechanical and chemical resistance.

Technical characteristics

- Number of drills: 16 switches
- Number of vertical rows: 4
- Front plate dimensions: 151 x 241 mm
- usable depth: 83 mm
- Material: Polyester reinforced with glass
- Color of the base of the envelope: Grey
- Cover colour: Grey
- Cable input: Not drilled
- Assembly of the device: Tasting
- Degree of IP protection: IP65 according to IEC 60529 JIS C8201-1 according to NF C 20-010 IP69K
- Resistance to chemicals: High resistance to acids, solvents, bases, diesel, mineral salts, oils, fats, gasoline and sea water
- Resistance to flames: M3 according to CSTB, VO according to UL 94
- Fire resistance: 850 °C according to NF C 20-455, 960 °C according to IEC 92
- Overvoltage category: Class II according to IEC 60536, Class II according to NF C 20-030

- Storage ambient temperature: -40...70 °C
- Operating ambient temperature: -40...70 °C
- Product weight: 0.82 kg
- Compatibility code: XAPA
- Protection treatment: TH TC
- Sustainable supply status: Product Green Premium
- According to REACH without SVCC: Yes
- EU RoHS Directive: Proactive (out-of-scope) compliance
- Without toxic heavy metals: Yes
- No mercury: Yes
- RoHS China Regulations: X
- Information on RoHS exemptions: Yes

Specifications

Width	241 mm
Colour	Grey
EAN	3389110313215
Manufacturer	SCHNEIDER
Material	Poliéster reforzado
Weight (kg)	0,82 kg
Protection	IP65

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Item downloaded on 9 October 2026