Product datasheet

Specifications





Harmony XAP, Empty control station, zinc alloy, grey, 2 cut-outs, Ø22, 80 x 80 x 77 mm

XAPG19802

() Discontinued on: 2 Apr 2021

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Main

Range Of Product	Harmony XAP	
Product Or Component Type	Die-cast empty control station	
Device Short Name	XAPG	
Product Destination	For Ø 22 mm control and signalling units	
Number Of Cut-Out	2 cut-outs	
Colour Of Base Of Enclosure	Grey (RAL 7032)	
Colour Of Cover	Grey (RAL 7032)	
Control Station Type	Metal	
Material	Die cast zinc	
Sale Per Indivisible Quantity	1	
Ip Degree Of Protection	IP65 conforming to IEC 60529 IP657 conforming to NF C 20-010	
Resistance To Chemical Agents	Special treatment can be obtained on request	

Complementary

Number Of Vertical Rows	2
Number Of Horizontal Rows	1
Cut-Out Dimensions	Ø 22 mm
Cable Entry	cable gland 1 x cable gland
Thread Type	3/4 NPT
Cad Overall Width	80 mm
Cad Overall Height	80 mm
Cad Overall Depth	77 mm
Net Weight	0.724 kg
Compatibility Code	XAPG

Environment

Protective Treatment	тн
Ambient Air Temperature For Storage	-4070 °C
Ambient Air Temperature For Operation	-2570 °C

Electrical Shock Protection Class	Class I conforming to IEC 60536 Class I conforming to NF C 20-030
Ik Degree Of Protection	IK07 conforming to EN/IEC 62262

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	15 cm
Package 1 Width	30 cm
Package 1 Length	40 cm
Package 1 Weight	600 g

Sustainability Screen Premium

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Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

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Guide to assess a product's sustainability >



Transparency RoHS/REACh

Well-being performance

Reach Free Of Svhc
Toxic Heavy Metal Free
Mercury Free
Rohs Exemption Information Yes

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
China Rohs Regulation	China RoHS declaration
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End of Life Information