XAPE305



Main

Range of product	Harmony XAP		
Product or component type	Front plate with fixing screws		
Device short name	XAPE		
Product destination	For Ø 22 mm control and signalling units		
Product front plate size	72 x 204 mm		
Number of cut-out	5 cut-outs		
Material	Anodised aluminium		
Device mounting	Flush		
IP degree of protection	IP65 conforming to IEC 60529 IP657 conforming to NF C 20-010		
Resistance to chemical agents	Good resistant to acetone Good resistant to alcohols Good resistant to chloride and fluoride solvents Good resistant to diluted mineral acids Good resistant to oils and petrol Good resistant to organic acids Good resistant to salts		

Complementary

Product weight	0.3 lb(US) (0.135 kg)

Environment

protective treatment	TC TH	icitation of the control of the cont
ambient air temperature for storage	-40158 °F (-4070 °C)	
ambient air temperature for operation	-13158 °F (-2570 °C)	
overvoltage category	Class I conforming to NF C 20-030 Class I conforming to IEC 60536	

Offer Sustainability

WARNING: This product can expose you to chemicals including:	WARNING: This product can expose you to chemicals including:
Nickel compounds, which is known to the State of California to cause cancer, and	Nickel compounds, which is known to the State of California to cause cancer, and
Di-isodecyl phthalate (DIDP), which is known to the Stat	eDi-isodecyl phthalate (DIDP), which is known to the State of California to cause hirth

Di-isodecyl phthalate (DIDP), which is known to the StateDi-isodecyl phthalate (DIDP), which is known to the State of California to cause birth of California to cause birth defects or other reproductive harm.

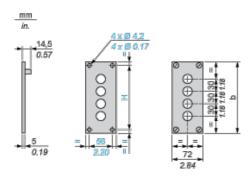
For more information go to www.p65warnings.ca.gov For more information go to www.p65warnings.ca.gov

Contractual warranty

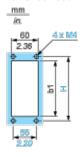
Warranty period 18 months	
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Dimensions and Fixing

Below drawing shows a front plate with 4 cut-outs. Refer to the product characteristics to get the number of cut-outs.



Panel cut-out



I	5	b1		Н	
mm	in.	mm	in.	mm	in.
204	8.03	176	6.93	188	7.40