

## **ARCA ARK1086CHSSLM**

Order symbol:
Product nbr:
Description:
Remarks:

ARK1086CHSSLM 8561488

EAN: El. number: Finland:

6418074096647

PC Enclosure Hinged opaque cover w/S.S. Lockable latch. Base includes 1/2 and 3/4 inch knock-outs and metal mounting feet.

Including: Hinged cover. Base with 10-32 brass inserts, latched cover with formed in place PUR gasket, stainless hinge pin. Base with 1/2 and 3/4 inch knock-outs. Quick release latches. Enclosure mounting foot kit. Accessory 10-32 screws for panel mounting.

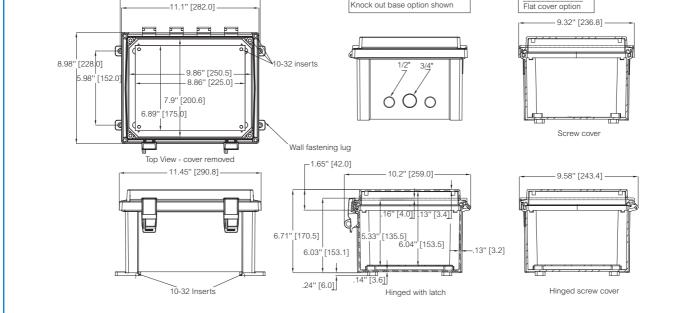
Gasket material: Polyurethane Impact Resistant   Temperatures: Halogen free (D   Temperature °C (short term): -40 140 °C UV resistance: U   Temperature °C (continuous): -40 80 °C Flammability Ra   Glow Wire Test NEMA Class: NI	Dimensions:	Length	Width	Height
Materials: ASPK108   Materials: Polycarbonate   Base colour: RAL 7035 -light grey   Cover screws material: Stainless steel   Cover colour: RAL 7035 -light grey   Gasket material: Polyurethane   Temperatures: -40 140 °C   Temperature °C (short term): -40 284 °F	mm:	254	203	152
Materials: ASPK108   Material: Polycarbonate ASPHK10   Base colour: RAL 7035 -light grey AMFL8   Cover screws material: Stainless steel Rating:   Cover colour: RAL 7035 -light grey Ingress Protection   Gasket material: Polyurethane Impact Resistance   Electrical insulatio Halogen free (DIN   Temperatures: -40 140 °C UV resistance: UL   Temperature °C (continuous): -40 284 °F Glow Wire Test (IE	inch:	10.0	8.0	6.0
Material: Polycarbonate ASPHK10   Base colour: RAL 7035 -light grey AMFL8   Cover screws material: Stainless steel Rating:   Cover colour: RAL 7035 -light grey Ingress Protection of Impact Resistance   Gasket material: Polyurethane Impact Resistance Electrical insulation   Temperatures: -40 140 °C UV resistance: UL 4 Flammability Rating   Temperature °C (continuous): -40 284 °F Glow Wire Test (IE				
Base colour: RAL 7035 -light grey AMFL8   Cover screws material: Stainless steel Rating:   Cover colour: RAL 7035 -light grey Ingress Protection (E   Gasket material: Polyurethane Impact Resistance (E   Temperatures: Halogen free (DIN/V) UV resistance: UL 5   Temperature °C (short term): -40 140 °C UV resistance: UL 5   Temperature °C (continuous): -40 284 °F Glow Wire Test (IEC	Materials:			
Base colour: RAL 7035 -light grey Rating:   Cover screws material: Stainless steel Rating:   Cover colour: RAL 7035 -light grey Ingress Protection (E   Gasket material: Polyurethane Impact Resistance (I   Temperatures: Halogen free (DIN/V Electrical insulation:   Temperature °C (short term): -40 140 °C UV resistance: UL 50   Temperature °C (continuous): -40 284 °F Glow Wire Test (IEC   NEMA Class: NEMA NEMA Class: NEMA	Material:	Polycarbor	nate	
Cover colour: RAL 7035 -light grey Ingress Protection (E   Gasket material: Polyurethane Impact Resistance (I   Temperatures: Halogen free (DIN/V   Temperature °C (short term): -40 140 °C UV resistance: UL 5   Temperature °C (continuous): -40 284 °F Glow Wire Test (IEC   Temperature °F (short term): -40 284 °F NEMA Class: NEMA	Base colour:	RAL 7035	-light grey	
Gasket material: Polyurethane Impact Resistance (E   Temperatures: Halogen free (DIN/VE   Temperature °C (short term): -40 140 °C UV resistance: UL 50   Temperature °C (continuous): -40 80 °C Flammability Rating:   Temperature °F (short term): -40 284 °F NEMA Class: NEMA	Cover screws material:	Stainless s	steel	
Temperatures: Halogen free (DIN/VE   Temperature °C (short term): -40 140 °C UV resistance: UL 50   Temperature °C (continuous): -40 80 °C Flammability Rating:   Temperature °F (short term): -40 284 °F Glow Wire Test (IEC NEMA Class: NEMA	Cover colour:	RAL 7035	-light grey	
Temperatures: Halogen free (DIN/VE   Temperature °C (short term): -40 140 °C UV resistance: UL 50   Temperature °C (continuous): -40 80 °C Flammability Rating:   Temperature °F (short term): -40 284 °F Glow Wire Test (IEC NEMA Class: NEMA Class: NEMA Class: NEMA Class: NEMA	Gasket material:	Polyuretha	ne	
Temperature °C (continuous): -40 140 °C Flammability Rating:   Temperature °C (continuous): -40 284 °F Glow Wire Test (IEC NEMA Class: NEMA	Temperatures:			
Temperature °F (short term): -40 284 °F Glow Wire Test (IEC NEMA Class: NEMA	Temperature °C (short te	rm): -40	) 140 °C	
Temperature °F (short term): -40 284 °F NEMA Class: NEMA	Temperature °C (continu	ous): -40	О … 80 °С	
	Temperature °F (short te	<b>rm)</b> : -40	) 284 °F	
Temperature °F (continuous): -40 175 °F	Temperature °F (continue	ous): -40	) 175 °F	

Accessories:

ABP108

Painted Steel Back Panel

-11.3" [287.0] Knock out base option shown Flat cover option 9.32" [236.8]



© Fibox Oy, Data subject to change without notice (printed: 12.12.2018)