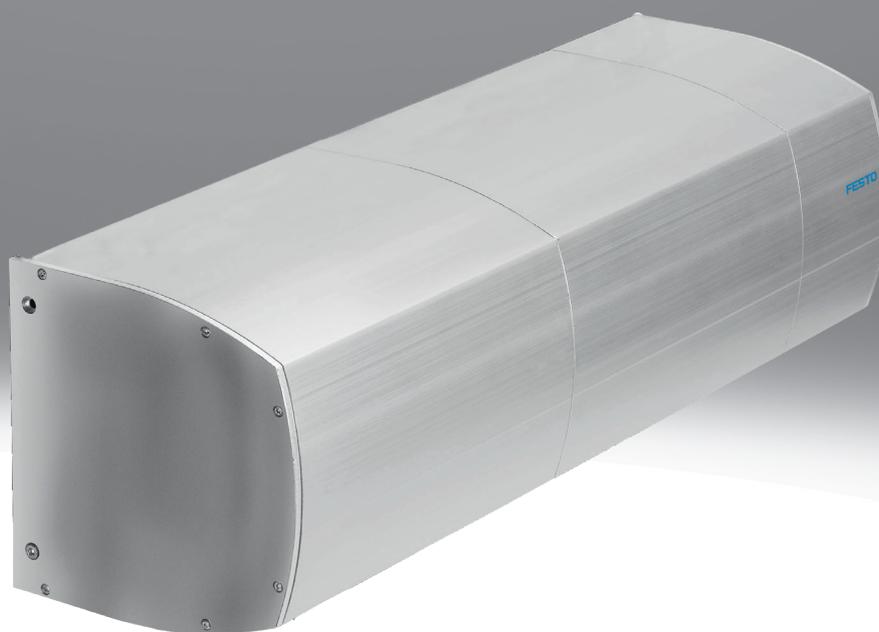


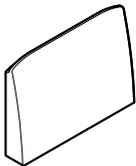
## Protective device CAFC

**FESTO**



## Datasheet

### Materials – Blind plate for servo drive CMMT-AS



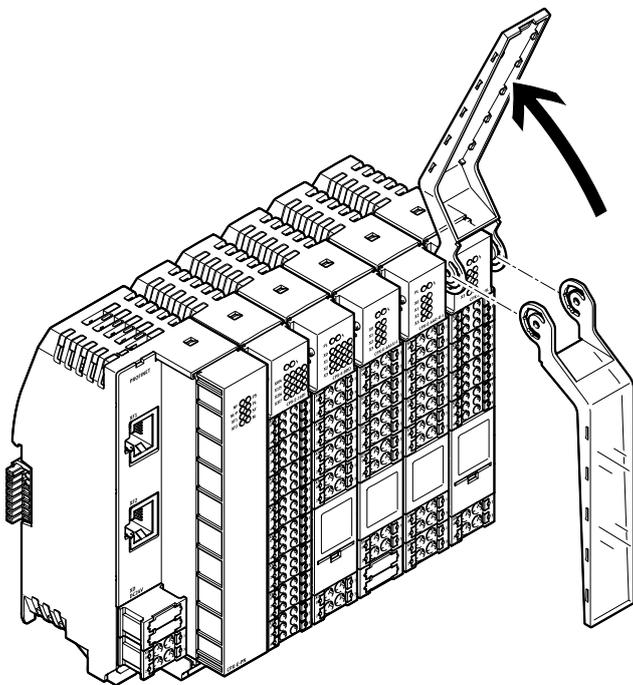
Note on materials	RoHS-compliant
LABS (PWIS) conformity	VDMA24364-B2-L

### Operating and environmental conditions – Blind plate for servo drive CMMT-AS

Corrosion resistance class CRC <sup>1)</sup>	0 - No corrosion stress
---	-------------------------

1) More information at [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

### General technical data – Inscription label holder for automation system CPX-E



Product weight	2 g
----------------	-----

### Materials – Inscription label holder for automation system CPX-E

Material label holder	PA
Note on materials	RoHS-compliant

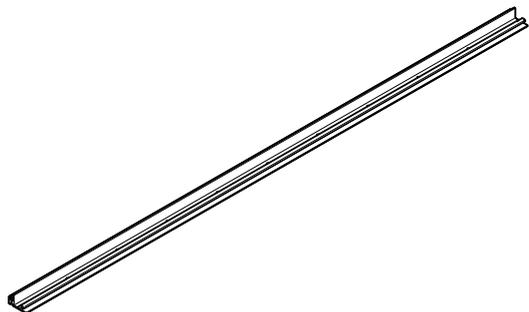
### Operating and environmental conditions – Inscription label holder for automation system CPX-E

Corrosion resistance class CRC <sup>1)</sup>	0 - No corrosion stress
---	-------------------------

1) More information at [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

## Datasheet

### General technical data – Profile strip for fastening the hood of terminal CPX



Type of mounting	With through-hole
Product weight	526 g

### Materials – Profile strip for fastening the hood for terminal CPX

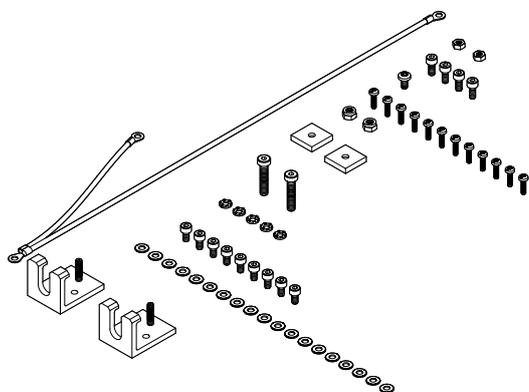
Note on materials	RoHS-compliant
LABS (PWIS) conformity	VDMA24364-B2-L

### Operating and environmental conditions – Profile strip for fastening the hood of terminal CPX

Ambient temperature	-5 ... 50°C
Corrosion resistance class CRC <sup>1)</sup>	2 - Moderate corrosion stress

1) More information at [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

### General technical data – Mounting kit for hood for CPX terminal



Product weight	140 g
----------------	-------

### Materials – Mounting kit for hood for CPX terminal

Material mounting bracket	Wrought aluminium alloy
Material screws	Steel
Note on materials	RoHS-compliant
LABS (PWIS) conformity	VDMA24364-B2-L

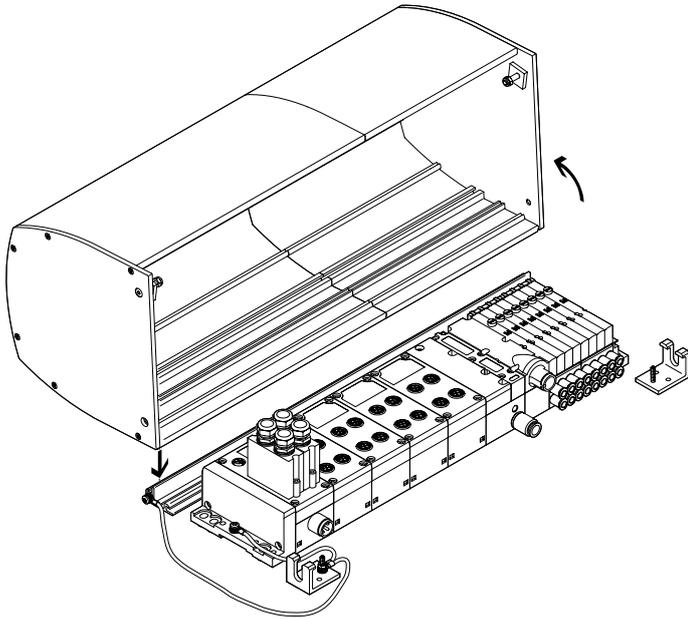
### Operational and environmental conditions – Mounting kit for hood for terminal CPX

Ambient temperature	-5 ... 50°C
Corrosion resistance class CRC <sup>1)</sup>	2 - Moderate corrosion stress

1) More information at [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

## Datasheet

### General technical data – Hood for terminal CPX



Mounting size	200	300	800, 1,000, 500, 300, 900, 400, 700, 600, 200
Type of mounting	Via slot nuts		With accessories
Product weight	1,010 g	1,540 g	–

### Materials – Hood for terminal CPX

Mounting size	200	300	800, 1,000, 500, 300, 900, 400, 700, 600, 200
Material housing	Wrought aluminium alloy		
Material retaining bracket	–		Wrought aluminium alloy
Material mounting bracket	–		Wrought aluminium alloy
Material slot nut	–		Steel
Material screws	–		Steel
Note on materials	RoHS-compliant		
LABS (PWIS) conformity	VDMA24364-B2-L		

### Operational and environmental conditions – Hood for terminal CPX

Ambient temperature	-5 ... 50°C
Corrosion resistance class CRC <sup>1)</sup>	2 - Moderate corrosion stress

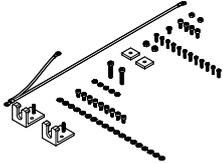
1) More information at [www.festo.com/x/topic/kbk](http://www.festo.com/x/topic/kbk)

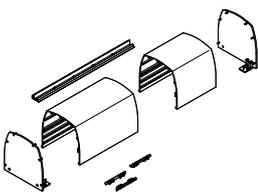
## Ordering data

Ordering data – Blind plate for servo drive CMMT-AS					
	Protective devices	Allocation	Description	Part no.	Type
	Protective hood	Version C6	Used to cover the connections if no operating panel is used, Included in the scope of delivery of the servo drive	<b>5395254</b>	<b>CAFC-C6-C</b>

Ordering data – Inscription label holder for automation system CPX-E					
	Protective devices	Allocation	Size of pack	Part no.	Type
	Protective hood	Version X3	5	<b>4080500</b>	<b>CAFC-X3-C</b>

Ordering data – Profile strip for fastening the hood for terminal CPX					
	Protective devices	Allocation		Part no.	Type
	Contact plate	Version X1		<b>572256</b>	<b>CAFC-X1-S</b>

Ordering data – Mounting kit for hood for terminal CPX					
	Protective devices	Allocation		Part no.	Type
	Mounting kit	Version X1		<b>572257</b>	<b>CAFC-X1-BE</b>

Ordering data – Hood for terminal CPX					
	Protective devices	Allocation	Mounting size	Part no.	Type
	Protective hood	Version X1	200	<b>572258</b>	<b>CAFC-X1-GAL-200</b>
			1000, 200, 300, 400, 500, 600, 700, 800, 900	<b>572255</b>	<b>CAFC-X1-GAL-</b>
			300	<b>572259</b>	<b>CAFC-X1-GAL-300</b>