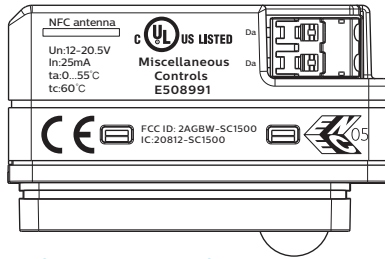
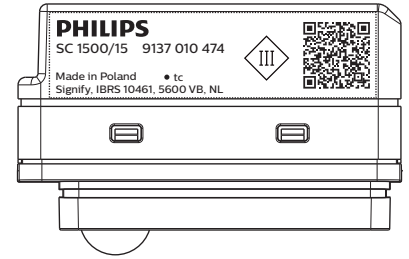


label printing to stick on the housing



laster mark on the housing



label printing to stick on the housing

Specification:

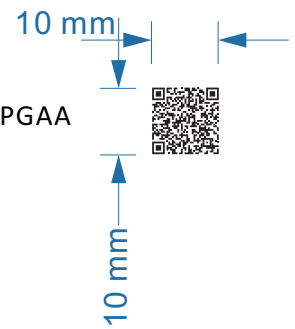
Printing Color: Black

Fonts: Centrale Sans (Medium)

Printing Quality: Water and petrol resistant (according to IEC61347-1 clause 7.2)

CE need to be at least 5mm height

Label needs to comply with UL PGDQ2 and PGAA or PGJ12 and PGAA



01-23-45-67-89-AB, //“,“ is needed
01-23-45-67-89-AB-CD-EF

Barcode thermal transfer Specification:

Printing Color: Black

Printing Quality: Water and petrol resistant (according to IEC61347-1 clause 7.2)

Type of Barcode: Code 128 as specified in ISOIEC 15417

YYWW=Year, Week Week production data code

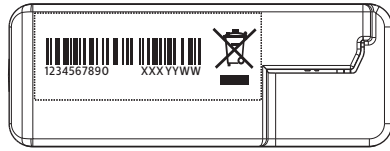
XXX=PFT

Barcode: 10digit numerical Code 128

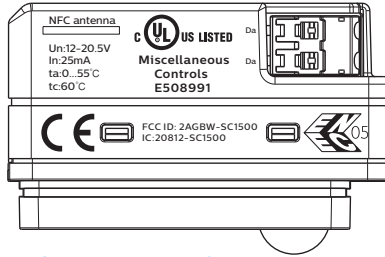
10 digit number: Index number



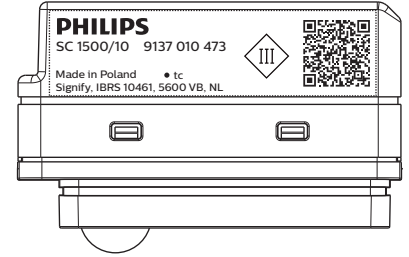
A	PCM1028793	PRINTING TYPE PLATE	4422-947-4658*	1	2019-11-13
		Mainstream Sensor Bundle Plus			
REV	CHANGE NO	DATE			
Drawn by : Jia Zhang		Checked by STL:	Checked by engineer: Zhipei Wang	SH 114 - 1	SH 1 10
Revised by: Ding Lujia		Checked by CE: Wang Zhi Pei	Approved by PM:	SIGNIFY (CHINA) INVESTMENT CO., LTD.	



label printing to stick on the housing



laster mark on the housing



label printing to stick on the housing

Specification:

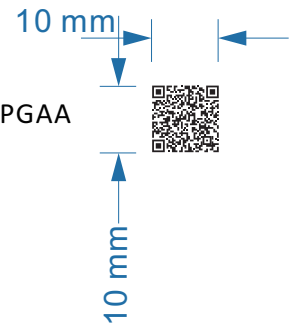
Printing Color: Black

Fonts: Centrale Sans (Medium)

Printing Quality: Water and petrol resistant
(according to IEC61347-1 clause 7.2)

CE need to be at least 5mm height

Label needs to comply with UL PGDQ2 and PGAA or PGJ12 and PGAA



01-23-45-67-89-AB, //“,“ is needed
01-23-45-67-89-AB-CD-EF

Barcode thermal transfer Specification:

Printing Color: Black

Printing Quality: Water and petrol resistant
(according to IEC61347-1 clause 7.2)

Type of Barcode: Code 128 as specified in ISOIEC 15417

YYWW=Year, Week Week production data code

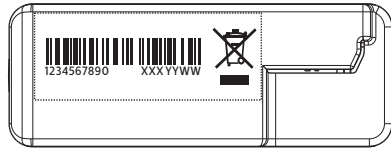
XXX=PFT

Barcode: 10digit numerical Code 128

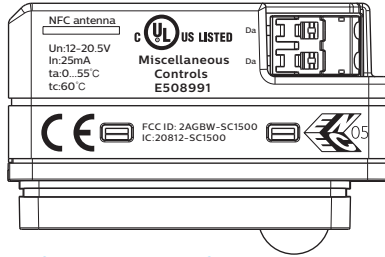
10 digit number: Index number



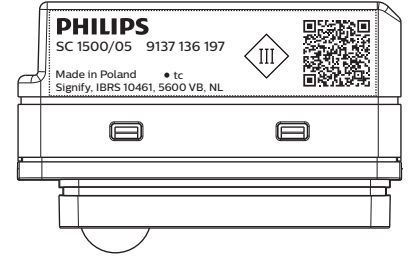
A	PCM1028793	PRINTING TYPE PLATE	4422-947-4659*	1	2019-11-13
		Mainstream Sensor Bundle Plus			
REV	CHANGE NO	DATE			
Drawn by : Jia Zhang		Checked by STL:	Checked by engineer: Zhipei Wang	SH 114 - 1	SH 1
Revised by: Ding Lujia		Checked by CE: Wang Zhi Pei	Approved by PM:	10	A4
SIGNIFY (CHINA) INVESTMENT CO., LTD.					



label printing to stick on the housing



laster mark on the housing



label printing to stick on the housing

Specification:

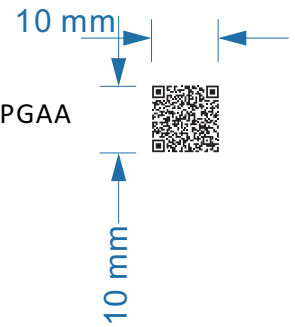
Printing Color: Black

Fonts: Centrale Sans (Medium)

Printing Quality: Water and petrol resistant
(according to IEC61347-1 clause 7.2)

CE need to be at least 5mm height

Label needs to comply with UL PGDQ2 and PGAA or PGJ12 and PGAA



01-23-45-67-89-AB, //“,“ is needed
01-23-45-67-89-AB-CD-EF

Barcode thermal transfer Specification:

Printing Color: Black

Printing Quality: Water and petrol resistant
(according to IEC61347-1 clause 7.2)

Type of Barcode: Code 128 as specified in ISO/IEC 15417

YYWW=Year, Week Week production data code

XXX=PFT

Barcode: 10digit numerical Code 128

10 digit number: Index number



A	PCM1028793	PRINTING TYPE PLATE		4422-947-3452*		1	2019-11-13
		Mainstream Sensor Bundle Plus					
REV	CHANGE NO	DATE					
Drawn by : Jia Zhang		Checked by STL:	Checked by engineer: Zhipei Wang		SH 114 - 1	SH 1	10
Revised by: Ding Lujia		Checked by CE: Wang Zhi Pei	Approved by PM:		SIGNIFY (CHINA) INVESTMENT CO., LTD.		