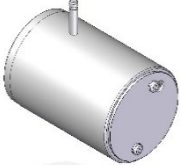
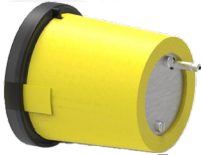
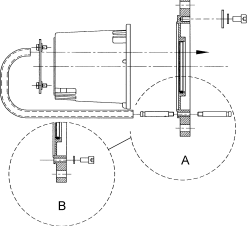
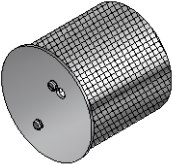
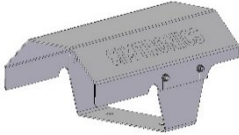
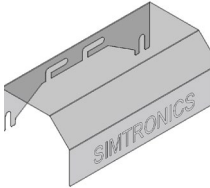
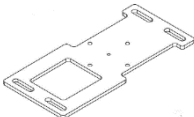


9 Accessories and spare parts

9.1 GD10P Accessories

Accessories	Description	Part Number
	GD10P Sample Flow Housing: Airtight chamber for sampling systems. Also used for calibration test.	499-810874 ❶
	GD10P Gas Test Socket: Non airtight chamber used for calibration test.	599-818154 ❷
	Duct Flange Tube Kit GD10P	499-811938 ❶
	Mosquito Set Assy GD10P: Insect protection in stainless steel mesh. Slides on the outside of the standard weather protection.	499-813397 ❷
	Sun shade Assy GD10P for horizontal mounting: protects from direct sunlight or snow fall.	499-815712 ❶
	Sun shade GD10P for pipe mounting (horizontal or vertical pipe): protects from direct sunlight or snow fall. To be used with pipe mounting plate P/N 499-816867.	599-816841 ❶
	GD10P Pipe mounting plate. U-bolts are included.	499-816867 ❶

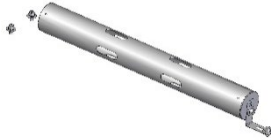
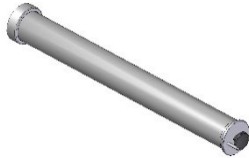
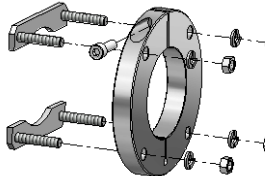
❶ Sensitivity and response time of the detector are not modified.

❷ Sensitivity of the detector is not modified. Response time can increase.

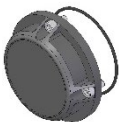
GD10-P00 and GD10-PE0

INFRARED POINT GAS DETECTOR
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9.2 GD10PE Accessories

Accessories	Description	Part Number
	GD10PE Weather Protection/Stand Alone Kit	499-815430 ②
	GD10PE Sample Flow Housing	499-815733 ①
	GD10PE Duct Mounting Flange	499-815271 ①

9.3 Spares

Spare Parts	Description	Part Number
	Weather Protection Kit GD10P	499-810913 ② ③
	Cap, cover for the gas test nozzle GD10P and GD10PE.	599-904176 ①
	Rear cover kit, composite	499-816584 ①

① Sensitivity and response time the detector are not modified.

② Sensitivity of the detector is not modified. Response time can increase.

③ This accessory is included in the EN60079-29-1 performance certificate.

9.3.1.1 Storage conditions of accessories and spare parts:

Ref	Temperature	Humidity	Pressure	Duration
499-810874	Same as detector	100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
599-818154		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-811938		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-813397		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-815712		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
599-816841		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-816867		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-815430		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-815733		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-815271		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-810913		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
599-904176		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere
499-816584		100% RH (uncondensed)	1013 hPa +/- 10%	2 years in clean atmosphere