Image	Description	Product reference	Main characteristics	Replacements of
Supplied to the state of the st	EWHS 2840/W RH% probe 4.20mA	SH5NPM100I400	Relative humidity transducer with proportional output 4.20mA	EWHS 284 P/N. SN5PPN116I3M0 P/N. SN5PPN131I3M0
	EWHS 3040 RH% probe 4.20Ma + NTC	SH3NPM100Y400	Relative humidity transducer with proportional output 4.20mA and NTC 10kohm @25°C output	<b>EWHS 304</b> P/N. SN5NPM1A6I4M0

Image	Description	Product reference	Main characteristics	Replacements of
	EWHS 3140 RH% + T° probe 4.20mA	SH0NPM100I400	Relative humidity & temperature transducer with 2 outputs 4.20mA	<b>EWHS 314</b> P/N. SNONPM1A6I4M0
	EWHS 3140/S RH% probe + T° Serial	SH0NPM100S400	Relative humidity & temperature transducer with serial port RS-485 and ModBus RTU protocol	New
	EWHS spare part	SH0NPMI00S000	Sensible element pre- calibrated by factory and replaceable on field. Single part number to cover the whole range above	New