

SCR, SHR, and STR Series Legacy Living Space Sensors Withdrawal, Replacement and Extended Support Announcement

As part of our ongoing efforts to simplify our product lines, Schneider Electric announces changes in the SCR, SHR, and STR Series living space sensor offers beginning in 2020.

With the launch of the SmartX Series Living Space Communicating Sensor offer in 2018, Schneider Electric is utilizing state-of-the-art sensor technology with a contemporary housing aesthetic. For 2020, we are building on this platform launching the new SLA Series of analog living space sensors that will replace the existing SCR, SHR and STR Series analog living space sensor offers. Reference PA-00770.

There will be a ramp-up/ramp-down period where both legacy SCR, SHR and STR Series and the new SLA Series sensors will be offered:

- Schneider Electric SLA Series Sensors launch July 2020
- SCR, SHR and STR withdraw 31 Dec, 2021. Key models of STR extended support and available as service parts through 2026. See list below.

The new SLA Series Analog Living Space Sensors have the same housing aesthetic as the SmartX Communicating Living Space Sensors. SLA Series Sensors are available in “Medium” Matte White and “Optimum” White or “Optimum” Black glass-face housings with Touchscreen, LCD with 3 Button, and Blank user interface options. SLA Series Sensors are available with CO₂/VOC, CO₂, Humidity and Temperature sensors.



PRODUCT AT A GLANCE

Product Announcement

PA-00763

Schneider Electric announces End of Life for legacy Analog Living Space Sensors

- SCR Series – Withdrawal 31, Dec 2021
- SHR Series – Withdrawal 31, Dec 2021
- STR Series – Withdrawal 31, Dec 2021 with key references on extended support through 2026. See list below.

Quick links: Other release materials include:

[SLA Series Air Quality Datasheet \(F-28161\)](#)

[SLA Series Air Quality Install Guide \(Z207900\)](#)

[SLA Series Humidity Datasheet \(F-28154\)](#)

[SLA Series Humidity and Temperature Install Guide \(Z207901\)](#)

[SLA Series Temperature Datasheet \(F-28155\)](#)

[SLA Series Resistive Temperature Install Guide \(Z207554\)](#)

[EMEA APAC Living Space Sensor Selection Guide \(F-28170\)](#)

[NAM Living Space Sensor Selection Guide \(F-28175\)](#)

[EMEA and APAC Sensors Catalogue \(F-27839\)](#)

TAC Xenta, I/NET, Continuum, Satchwell and TAC I/A controllers are gradually being replaced with new Schneider Electric controller models which no longer require unique resistive temperature sensors (thermistors). For this reason, SLA Series sensors will be offered with analog 0-5V, 0-10V, 4-20 mA and 10K T3 resistive temperature sensor outputs (resistive in non-display, temperature-only models only). Legacy controllers are configurable to use the SLA Series' analog temperature sensor outputs.

For use cases where the legacy STR aesthetic or specific legacy sensor communications are required, a limited number of STR Series sensors will be available on extended support through the end of 2026.

Extended Support Models

Part Number	Model Number	Description	Ext. Support Period Begins	Ext. Support Period Ends
004600100	STR100	Sensor, Temp, Room	1, Jan 2022	31, Dec 2026
004600300	STR102	Sensor, Temp, Room, Setpoint	1, Jan 2022	31, Dec 2026
004600500	STR106	Sensor, Temp, Room, Setpoint, Bypass, Fan	1, Jan 2022	31, Dec 2026
004602800	STR150	Sensor, Temp Room, Special Comms, LCD	1, Jan 2022	31, Dec 2026
004603200	STR202	Sensor, Temp, Room, Setpoint, Bypass	1, Jan 2022	31, Dec 2026
004603300	STR250	Sensor, Temp Room, Special Comms, LCD	1, Jan 2022	31, Dec 2026
004605100	STR351	Sensor, Temp Room, LonWorks, LCD	1, Jan 2022	31, Dec 2026
004606200	STR504	Sensor, Temp, Room, Setpoint, Bypass	1, Jan 2022	31, Dec 2026
004604100	STR600	Sensor, Temp, Room	1, Jan 2022	31, Dec 2026

The table below shows the Legacy SCR, SHR and STR models being withdrawn with their functional replacements. Note: the replacements shown below are typically the SLA Series "Medium" Matte White finish versions in either Blank or Touchscreen variants. "Optimum" White or "Optimum" Black glass-face housings are also available. A third user interface option, LCD with 3 Button as part of the SLA offer in late 2020. Extended support STR variants are called out as replacement where applicable.

Withdrawal Models

Part Number	Model Number	Replacement Part(s)	Replacement Notes	Last Time Buy Date
5152400000	SCR110	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152420000	SCR110B	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152422000	SCR110B-H	SLASXC2, SLASTC2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152402000	SCR110-H	SLASXC2, SLASTC2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152404000	SCR210	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152424000	SCR210B	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152426000	SCR210B-H	SLASXC2, SLASTC2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152408000	SCR510	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152428000	SCR510B	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152430000	SCR510B-H	SLASXC2, SLASTC2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152410000	SCR510-H	SLASXC2, SLASTC2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152412000	SCR610	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152432000	SCR610B	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152434000	SCR610B-H	SLASXC2, SLASTC2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152414000	SCR610-H	SLASXC2, SLASTC2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152416000	SCR810	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
5152436000	SCR810B	SLASXCX, SLASTCX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021

5152418000	SCR810-H	SLASXC2, SLASTC2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
006903115	SHR110-T	SLASXX2, SLASTX2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
006903215	SHR210-T	SLASXX2, SLASTX2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
006903515	SHR510-T	SLASXX2, SLASTX2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
006903615	SHR610-T	SLASXX2, SLASTX2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
006903815	SHR810-T	SLASXX2, SLASTX2	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004600110	STR100-W	STR102, SLASXXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004600200	STR101	STR102, SLASXXX	SLA Temp output is 4-20mA/0-10V	31, Oct 2020
004601000	STR102-B	STR102, SLASXXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004600700	STR103	STR106, SLASXXX	SLA Temp output is 4-20mA/0-10V	31, Oct 2020
004600400	STR104	STR106, SLASXXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004600900	STR106-3	STR106, SLASTXX	SLA Temp output is 4-20mA/0-10V	31, Oct 2020
004600800	STR106-B	STR106, SLASTXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004601100	STR106-G	STR106, SLASTXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004600600	STR107	STR106, SLASTXX	SLA Temp output is 4-20mA/0-10V	31, Oct 2020
004603000	STR200	STR202, SLASXXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004603010	STR200-W	STR202, SLASXXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
006922000	STR300	SLASTXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004605000	STR350	STR351	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004606000	STR500	STR504, SLASXXX	SLA is Direct replacement	31, Dec 2021
004606100	STR502	STR504		31, Dec 2021
004604000	STR600D		No Replacement	31, Oct 2020
004604200	STR601	STR600	Temperature only, no options	31, Oct 2020
004604300	STR602	STR600	Temperature only, no options	31, Dec 2021
004604400	STR609	STR600	Temperature only, no options	31, Oct 2020
004604500	STR610	STR600	Temperature only, no options	31, Dec 2021
004604600	STR611	STR600	Temperature only, no options	31, Oct 2020
004604700	STR612	STR600	Temperature only, no options	31, Oct 2020
004604800	STR613	STR600	Temperature only, no options	31, Dec 2021
004604900	STR614	STR600	Temperature only, no options	31, Oct 2020
004607000	STR800	SLASXXX	SLA Temp output is 4-20mA/0-10V	31, Dec 2021
004607200	STR802F		No Replacement	31, Oct 2020
004607410	STR804C		No Replacement	31, Oct 2020

Technical documentation

Technical documentation can be found on [The Exchange](#) in the [Technical Documentation](#) section. Use the filters to narrow your search or enter the document number in the search window. Applicable documents are in the quick links section of page 1.

Product support

For support inquiries contact your local **Customer Care Center**: Visit your local Schneider Electric website at www.schneider-electric.com and select your country of origin within the “Support” section tab.

Or access Customer Care directly from your mobile device by installing the “**mySchneider**” **mobile application** onto your [Apple](#) or [Android](#) device.

Access Product Support contact information any time on the [Product Support Exchange page](#).

Regional contacts

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