

**Phase-out schedule for Signify conventional light sources following RoHS updates (February 2022).**

<b>Fluorescent lamps</b>	<b>Date of withdrawal</b>	<b>Extended period of use until</b>
Compact non-integrated fluorescent lamps: PL-C, PL-S, PL-T, PL-L, PL-R, PL-Q	February 24, 2023	
Compact non-integrated fluorescent lamps with extended durability: PL-C, PL-T, PL-L Xtra	August 24, 2023	
T8 linear fluorescent lamps	August 24, 2023	
T5 linear fluorescent lamps	August 24, 2023	
Linear fluorescent lamps with extended durability: T8 Xtreme, T5 Xtra	February 24, 2023	
Non-linear fluorescent lamps (with special shapes): TL5 Circular	February 24, 2023	
Non-linear fluorescent lamps (with special shapes): TL-E Circular (T9), TL-D U		February 24, 2025
Linear fluorescent lamps dedicated to the food segment: Master TL-D food, TL5 Secura		February 24, 2025
Linear fluorescent lamps intended for emergency/evacuation lighting		February 24, 2027
Linear fluorescent lamps intended for explosive zones and public transport: TL-X XL, TLD 36W 1m		Out of RoHS directive

<b>High-pressure discharge sources and specialized light sources</b>	<b>Extended period of use until</b>
Sodium sources	February 24, 2027
Quartz metal halide sources	February 24, 2027
Ceramic metal halide sources	February 24, 2027
MSA, MSR sources for stage lighting	February 24, 2027
Sodium sources for growing vegetables and fruits	February 24, 2027
Colored fluorescent lamps TL-D UHP sources for stage lighting and printers	February 24, 2025
UHP sources for projectors	February 24, 2027
UV-A, UV-B, UV-C sources (also TL-D Blacklight Blue)	February 24, 2027